

# logitech

## **Third-Party Reviewed Product Carbon Footprint**

**Last Updated: 01 September 2026**

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# SECTION 1

## MICE

# INDEX

## MICE

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M100 Mouse

# 1.73

kg CO<sub>2</sub>e\*



End of Life 13%

Use 12%

Transportation & Storage 2%

Sourcing & Manufacturing 73%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 22, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech M100 Mouse over a 2 year use period.

# 1.73

kg CO<sub>2</sub>e\*

B100 \*

End of Life 13%

Use 12%

Transportation & Storage 2%

Sourcing & Manufacturing 73%



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Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*B100 is covered under Full lifecycle product and packaging carbon footprint of M100 Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 22, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

B110 Optical USB Mouse \*

# 1.73

kg CO<sub>2</sub>e\*

End of Life 13%

Use 12%

Transportation & Storage 2%

Sourcing & Manufacturing 73%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*B110 Optical USB is covered under full lifecycle product and packaging carbon footprint of M100 Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 22, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

M90 \*

# 1.73

kg CO<sub>2</sub>e\*

End of Life 13%

Use 12%

Transportation & Storage 2%

Sourcing & Manufacturing 73%



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Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*M90 is covered under full lifecycle product and packaging carbon footprint of *M100 Mouse* over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 22, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

M280 Wireless Mouse

# 3.97

kg CO<sub>2</sub>e\*



End of Life 6%

Use 18%

Transportation & Storage 13%

Sourcing & Manufacturing 63%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 05, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech M280 Wireless Mouse over a 2 year use period.



M330 Silent Plus \*

# 3.97

kg CO<sub>2</sub>e\*



End of Life 6%

Use 18%

Transportation & Storage 13%

Sourcing & Manufacturing 63%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*M330 Silent Plus is covered under full lifecycle product and packaging carbon footprint of M280 Wireless Mouse over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 05, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### M190 Wireless Mouse

# 4.04

kg CO<sub>2</sub>e\*



End of Life 5%

Use 30%

Transportation & Storage 5%

Sourcing & Manufacturing 60%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 23, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech M190 Wireless Mouse over a 2 year use period.

### M310 Wireless Mouse

# 4.34

kg CO<sub>2</sub>e\*



End of Life 4%

Use 17%

Transportation & Storage 12%

Sourcing & Manufacturing 67%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 23, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech M310 Wireless Mouse over a 2 year use period.

M171

# 3.57

kg CO<sub>2</sub>e\*



End of Life 6%

Use 29%

Transportation & Storage 10%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of M171 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 5.50

kg CO<sub>2</sub>e\*

MX Anywhere 2S  
Wireless Mouse



End of Life 5%

Use 13%

Transportation & Storage 11%

Sourcing & Manufacturing 71%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 9, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of MX Anywhere 2S Wireless Mouse over a 2 year use period.



### M720 Triathlon Mouse

# 4.97

kg CO<sub>2</sub>e\*



End of Life 3%

Use 29%

Transportation & Storage 6%

Sourcing & Manufacturing 62%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of M720 Triathlon Mouse over a 2 year use period.

### M705 Wireless Mouse

# 4.07

kg CO<sub>2</sub>e\*



End of Life 3%

Use 20%

Transportation & Storage 10%

Sourcing & Manufacturing 67%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of M705 Wireless Mouse over a 2 year use period.

### Logitech Wireless Mouse M185

# 3.76

kg CO<sub>2</sub>e\*



End of Life 4%

Use 31%

Transportation & Storage 10%

Sourcing & Manufacturing 55%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 23, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Wireless Mouse M185 over a 2 year use period.

M220 Silent

# 3.76

kg CO<sub>2</sub>e\*



End of Life 4%

Use 31%

Transportation & Storage 10%

Sourcing & Manufacturing 55%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of M220 Silent over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 23, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



B110 Silent

# 1.45

kg CO<sub>2</sub>e\*



End of Life 6%

Use 12%

Transportation & Storage 6%

Sourcing & Manufacturing 76%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of B110 Silent over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** June 13, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Compact Wireless Mouse \*

# 4.07

kg CO<sub>2</sub>e\*



End of Life 3%

Use 31%

Transportation & Storage 6%

Sourcing & Manufacturing 60%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Compact Wireless Mouse is covered full lifecycle product and packaging carbon footprint of M220 Silent Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** september 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

M317C \*

# 4.07

kg CO<sub>2</sub>e\*



End of Life 3%

Use 31%

Transportation & Storage 6%

Sourcing & Manufacturing 60%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* M317C is covered under full lifecycle product and packaging carbon footprint of M220 Silent Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** september 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech Wireless Mouse  
M317 \*

4.07  
kg CO<sub>2</sub>e\*

End of Life 3%

Use 31%

Transportation & Storage 6%

Sourcing & Manufacturing 60%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** september 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Logitech Wireless Mouse M317 is covered under full lifecycle product and packaging carbon footprint of M220 Silent Mouse over a 2 year use period.



### Logitech Pebble 350 Mouse

# 2.65

kg CO<sub>2</sub>e\*



End of Life 4%

Use 24%

Transportation & Storage 6%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** August 31, 2023.. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Pebble 350 Mouse over a 2 year use period.



MX Anywhere 3S

# 3.44

kg CO<sub>2</sub>e\*



End of Life 9%

Use 1%

Transportation & Storage 18%

Sourcing & Manufacturing 72%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Anywhere 3S over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Anywhere 3S For Mac \*

# 3.44

kg CO<sub>2</sub>e\*



End of Life 9%

Use 1%

Transportation & Storage 18%

Sourcing & Manufacturing 72%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\* MX Anywhere 3S For Mac is covered under full lifecycle product and packaging carbon footprint of MX Anywhere 3S over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Anywhere 3S For  
Business

**4.16**  
kg CO<sub>2</sub>e\*



End of Life 7%

Use 10%

Transportation & Storage 15%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of MX Anywhere 3S For Business over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech M650L

# 2.42

kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech M650L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech M650 \*

# 2.42

kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech M650 is covered under full lifecycle product and packaging carbon footprint of Logitech M650 L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Logitech M750 L \*

# 2.42

kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech M750 L is covered under full lifecycle product and packaging carbon footprint of Logitech M650 L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech M750 \*

# 2.42

kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech M750 is covered under full lifecycle product and packaging carbon footprint of Logitech M650 L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech M650 For  
Business \*

**2.42**  
kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech M650 for Business is covered under full lifecycle product and packaging carbon footprint of Logitech M650 L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech M650 L For  
Business \*

**2.42**  
kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech M650 L For Business is covered under full lifecycle product and packaging carbon footprint of Logitech M650 L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech M550 L \*

# 2.42

kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech M550 L is covered under full lifecycle product and packaging carbon footprint of Logitech M650 L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Logitech M550 \*

# 2.42

kg CO<sub>2</sub>e\*



End of Life 8%

Use 16%

Transportation & Storage 15%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech M550 is covered under full lifecycle product and packaging carbon footprint of Logitech M650 L over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Anywhere 3

# 4.81

kg CO<sub>2</sub>e\*



End of Life 7%

Use 14%

Transportation & Storage 13%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Anywhere 3 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Anywhere 3 For Mac

# 3.64

kg CO<sub>2</sub>e\*

End of Life 8%

Use 1%

Transportation & Storage 17%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of MX Anywhere 3 For Mac over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 06, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Lift

# 3.56

kg CO<sub>2</sub>e\*



End of Life 9%

Use 14%

Transportation & Storage 14%

Sourcing & Manufacturing 64%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Lift over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Lift For Business \*

# 3.56

kg CO<sub>2</sub>e\*



End of Life 9%

Use 14%

Transportation & Storage 14%

Sourcing & Manufacturing 64%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Lift For Business is covered under full lifecycle product and packaging carbon footprint of Lift over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 3.56

kg CO<sub>2</sub>e\*

Lift Left \*



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

End of Life 9%

Use 14%

Transportation & Storage 14%

Sourcing & Manufacturing 64%

\*Lift Left is covered under full lifecycle product and packaging carbon footprint of Lift over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Lift For Business Left \*

# 3.56

kg CO<sub>2</sub>e\*



End of Life 9%

Use 14%

Transportation & Storage 14%

Sourcing & Manufacturing 64%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Lift For Business Left is covered under full lifecycle product and packaging carbon footprint of Lift over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Lift Mac

# 3.07

kg CO<sub>2</sub>e\*



End of Life 9%

Use 14%

Transportation & Storage 14%

Sourcing & Manufacturing 64%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Lift Mac over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech i345

# 1.88

kg CO<sub>2</sub>e\*



End of Life 7%

Use 10%

Transportation & Storage 12%

Sourcing & Manufacturing 71%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 04, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Pebble i345 over a 2 year use period.

# 5.50

kg CO<sub>2</sub>e\*

MX Anywhere 2 Wireless  
Mouse



End of Life 5%

Use 13%

Transportation & Storage 11%

Sourcing & Manufacturing 71%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Anywhere 2 Wireless Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 4, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech Wireless Mouse M325s \*

# 4.34

kg CO<sub>2</sub>e\*



End of Life 4%

Use 17%

Transportation & Storage 12%

Sourcing & Manufacturing 67%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Logitech Wireless Mouse M325s is covered under full lifecycle product and packaging carbon footprint of M310 Logitech Wireless Mouse over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Master 3

# 8.96

kg CO<sub>2</sub>e\*



End of Life 6%

Use 8%

Transportation & Storage 14%

Sourcing & Manufacturing 72%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Master 3 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



MX Master 3 For Business

# 7.78

kg CO<sub>2</sub>e\*



End of Life 6%

Use 3%

Transportation & Storage 9%

Sourcing & Manufacturing 82%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Master 3 For Business over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Master 3 For Mac

# 7.62

kg CO<sub>2</sub>e\*



End of Life 7%

Use 1%

Transportation & Storage 10%

Sourcing & Manufacturing 82%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Master 3 For Mac over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Master 3S

# 7.78

kg CO<sub>2</sub>e\*



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

|                          |     |
|--------------------------|-----|
| End of Life              | 6%  |
| Use                      | 4%  |
| Transportation & Storage | 8%  |
| Sourcing & Manufacturing | 82% |

\*Full lifecycle product and packaging carbon footprint of MX Master 3S over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Master 3S For  
Business \*

**7.78**  
kg CO<sub>2</sub>e\*



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

|                          |     |
|--------------------------|-----|
| End of Life              | 6%  |
| Use                      | 4%  |
| Transportation & Storage | 8%  |
| Sourcing & Manufacturing | 82% |

\*MX Master 3S For Business is covered under full lifecycle product and packaging carbon footprint of MX Master 3S over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Master 3S For Mac

# 8.39

kg CO<sub>2</sub>e\*



End of Life 5%

Use 1%

Transportation & Storage 21%

Sourcing & Manufacturing 73%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Master 3S For Mac over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

POP Mouse with emoji

1.85  
kg CO<sub>2</sub>e\*



End of Life 9%

Use 10%

Transportation & Storage 15%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Pop Mouse with emoji over a 2 year use period.



### USB Unifying Receiver

# 1.17

kg CO<sub>2</sub>e\*



End of Life 6%

Use 73%

Transportation & Storage 4%

Sourcing & Manufacturing 17%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of USB Unifying Receiver over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 05, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logi Bolt USB Receiver

# 0.63

kg CO<sub>2</sub>e\*



End of Life 12%

Use 43%

Transportation & Storage 17%

Sourcing & Manufacturing 28%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logi Bolt USB Receiver over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 05, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

## SECTION 2

# KEYBOARDS

# INDEX

## KEYBOARDS

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### WIRELESS

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### ERGONOMIC

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[MX Keys](#); [MX Keys for Mac](#); [MX Keys S](#); [MS Keys S for Mac](#);

[MX Keys for Business](#); [MX Keys Mini](#); [MX Keys Mini for Mac](#);

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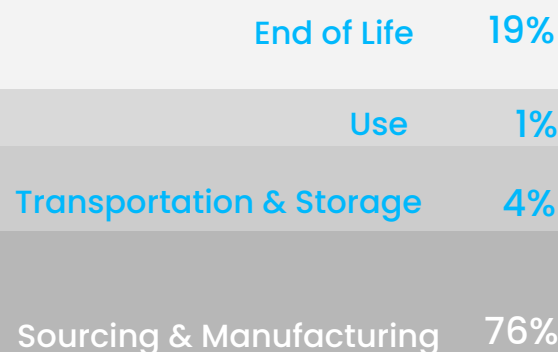
*Click the links to view the relevant product*

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### K120 Keyboard

# 4.02

kg CO<sub>2</sub>e\*



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech K120 Keyboard over a 2 year use period.

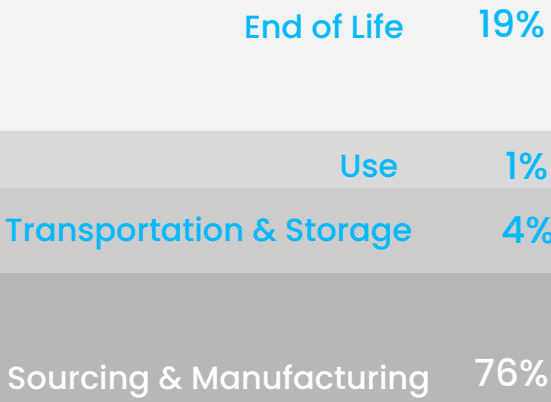
**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 22, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Keyboard K120 For  
Business \*

4.02  
kg CO<sub>2</sub>e\*



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Keyboard K120 For Business is covered under full lifecycle product and packaging carbon footprint of Keyboard K120 For Business K120 Keyboard over a 2 year use period.



### MX Keys Wireless Keyboard

# 16.92

kg CO<sub>2</sub>e\*

End of Life 4%

Use 14%

Transportation & Storage 25%

Sourcing & Manufacturing 57%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of Logitech MX Keys Wireless Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** June 30, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 10.78

kg CO<sub>2</sub>e\*

### MX Keys Mini Illuminated Wireless Keyboard



End of Life 4%

Use 6%

Transportation & Storage 24%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of Logitech MX Keys Mini Illuminated Wireless Keyboard over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 27, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### MX Keys Mini for Mac Wireless Keyboard

# 9.96

kg CO<sub>2</sub>e\*



End of Life 4%

Use 6%

Transportation & Storage 18%

Sourcing & Manufacturing 72%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of Logitech MX Keys Mini for Mac Wireless Keyboard over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 19, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### Logitech MX Keys Mini For Business

# 13.32

kg CO<sub>2</sub>e\*



End of Life 4%

Use 5%

Transportation & Storage 29%

Sourcing & Manufacturing 62%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech MX Keys Mini For Business over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 05, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### K780 Multi-Device Wireless Keyboard

# 9.48

kg CO<sub>2</sub>e\*

End of Life 6%

Use 8%

Transportation & Storage 16%

Sourcing & Manufacturing 70%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



**Project Consult:** iPoint/ifu Hamburg

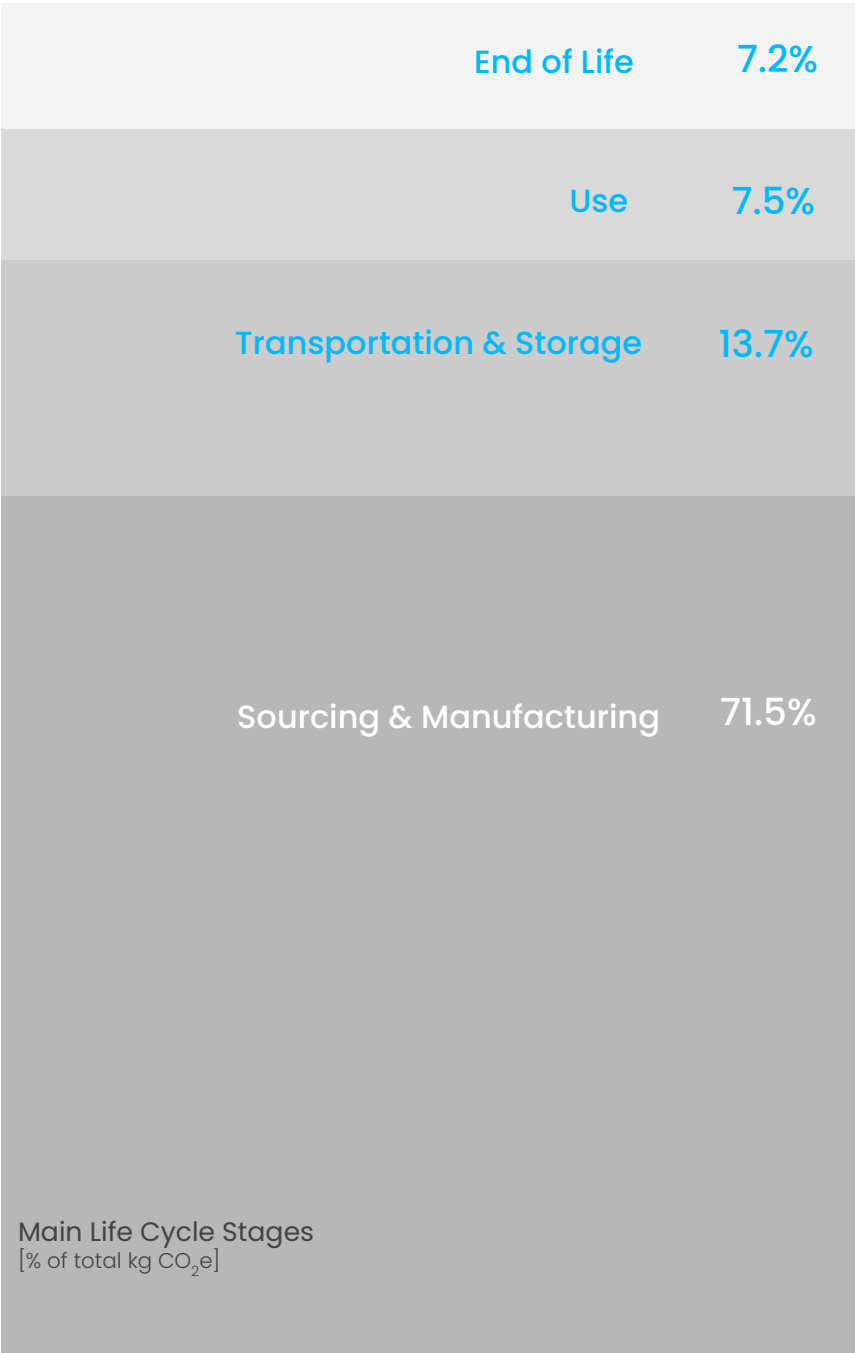
\*Full lifecycle product and packaging carbon footprint of Logitech K780 Multi-Device Wireless Keyboard over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 19, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech Wireless Touch  
Keyboard K400 Plus

4.90  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: December 20, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

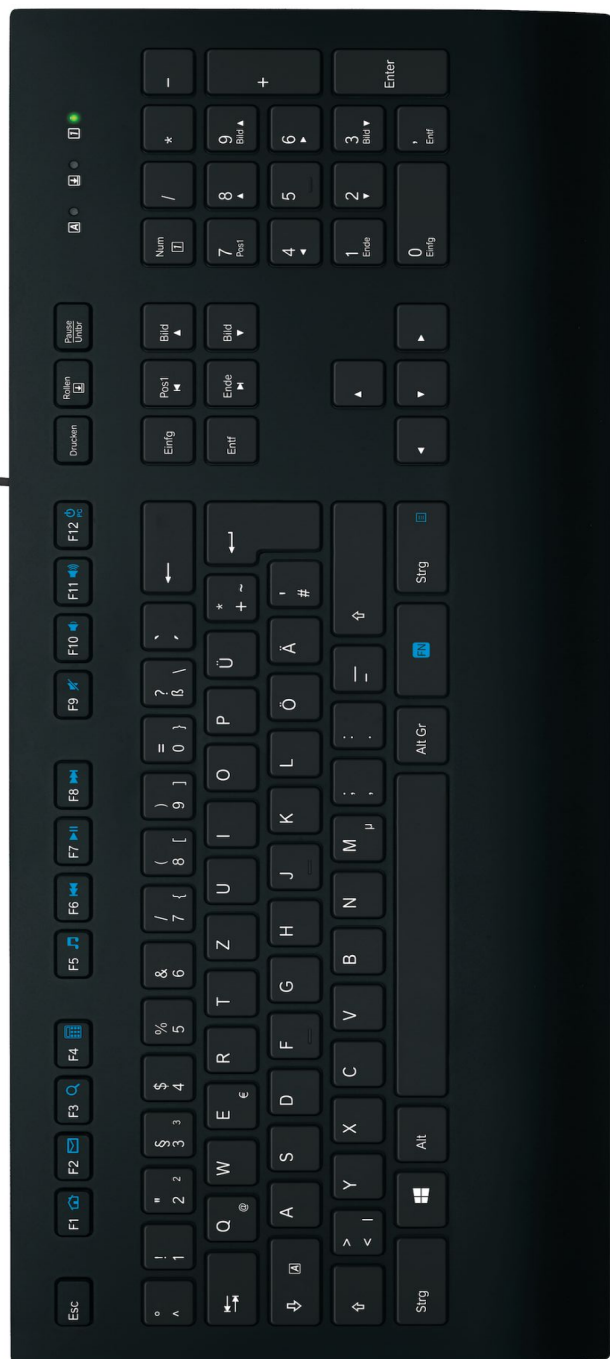
\*Full lifecycle product and packaging carbon footprint of Logitech Wireless Touch Keyboard K400 Plus over a 2 year use period.



### Logitech K280 Pro Corded Keyboard

# 7.56

kg CO<sub>2</sub>e\*



End of Life 5.3%

Use 1.9%

Transportation & Storage 24.6%

Sourcing & Manufacturing 68.2%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech K280 Pro Corded Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

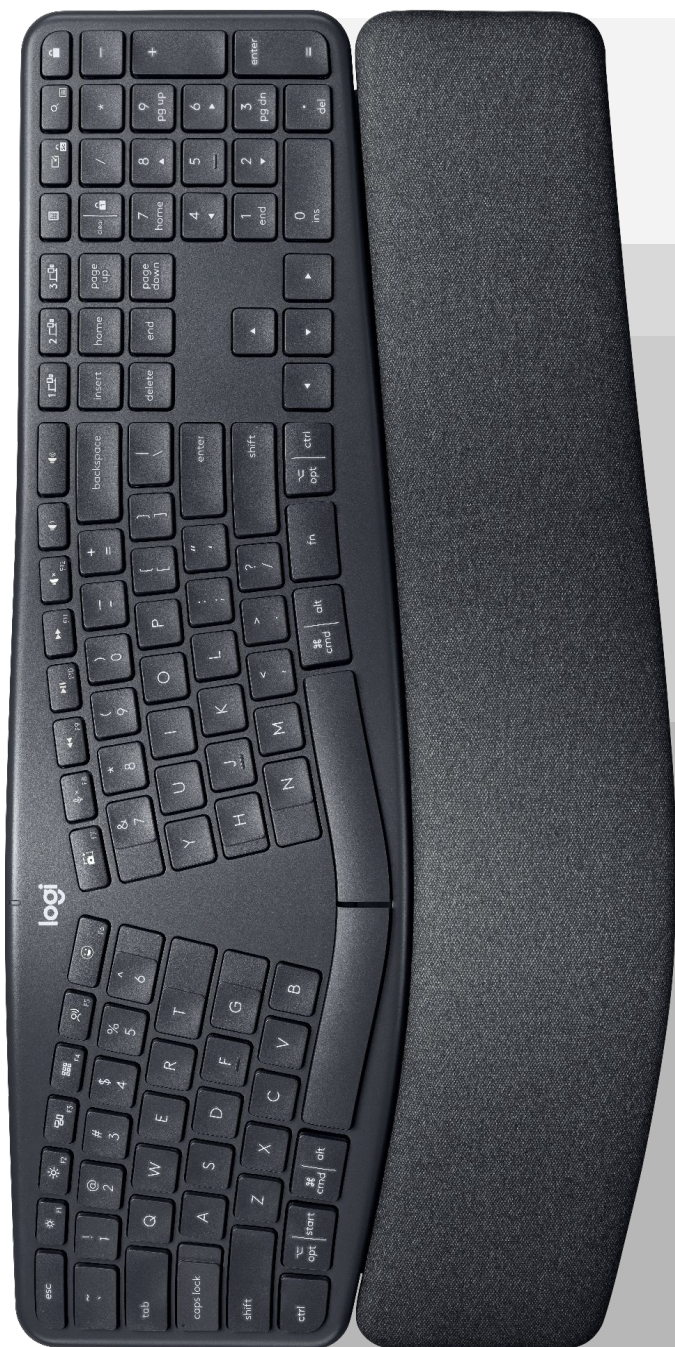
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 20, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Ergo 860 for Business Wireless Keyboard

# 11.14

kg CO<sub>2</sub>e\*



End of Life 11.8%

Use 1.9%

Transportation & Storage 26.5%

Sourcing & Manufacturing 59.9%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Ergo 860 for Business Wireless Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

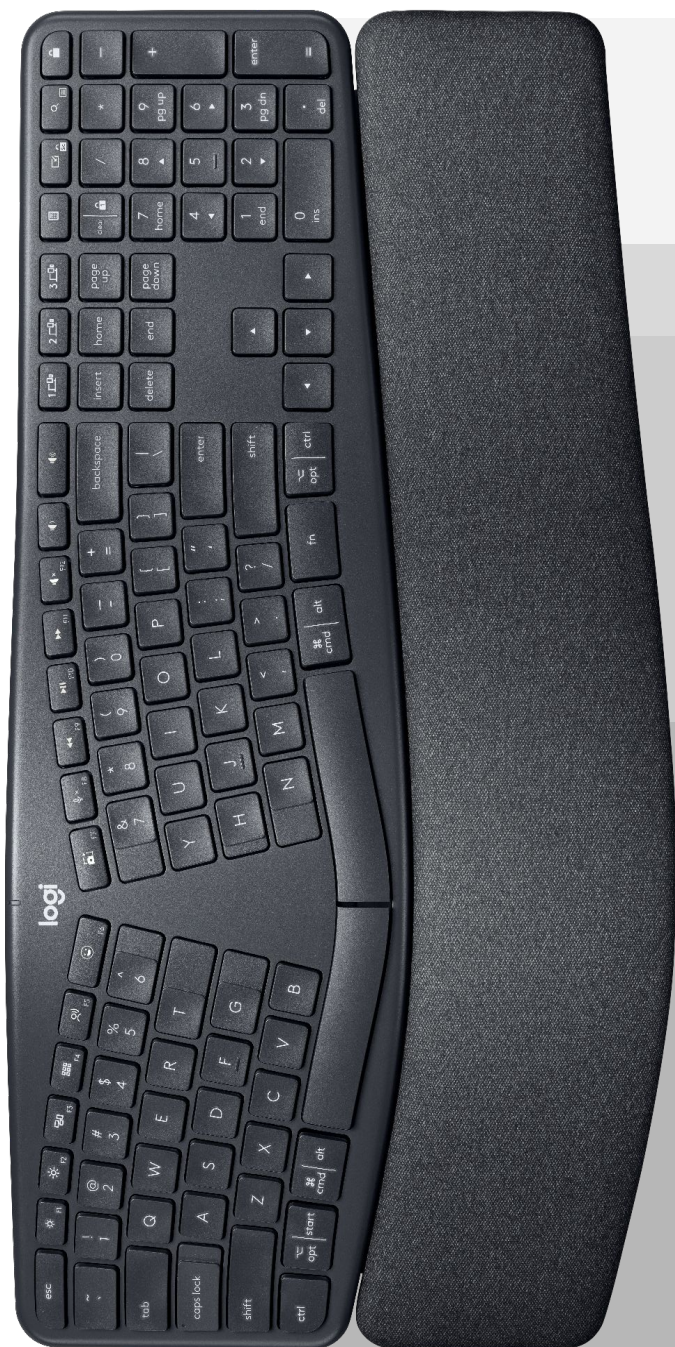
**Verification Date:** January 18, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### Ergo 860S Wireless Keyboard \*

# 11.14

kg CO<sub>2</sub>e\*



End of Life 11.8%

Use 1.9%

Transportation & Storage 26.5%

Sourcing & Manufacturing 59.9%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Ergo 860S Wireless Keyboard is covered under full lifecycle product and packaging carbon footprint of Ergo 860 for Business Wireless Keyboard over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 18, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 5.38

kg CO<sub>2</sub>e\*

### Wireless Keyboard K275

End of Life 9%

Use 8%

Transportation & Storage 13%

Sourcing & Manufacturing 70%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of Wireless Keyboard K275 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 15, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

K295 Silent wireless  
keyboard

**5.41**  
kg CO<sub>2</sub>e\*



End of Life 8%

Use 10%

Transportation & Storage 9%

Sourcing & Manufacturing 73%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of K295 Silent Wireless Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 15, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Logitech K580

# 6.43

kg CO<sub>2</sub>e\*



End of Life 11%

Use 9%

Transportation & Storage 16%

Sourcing & Manufacturing 64%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech K580 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 16, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



# 15.05

kg CO<sub>2</sub>e\*

Pop Keys



End of Life 5%

Use 2%

Transportation & Storage 10%

Sourcing & Manufacturing 83%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

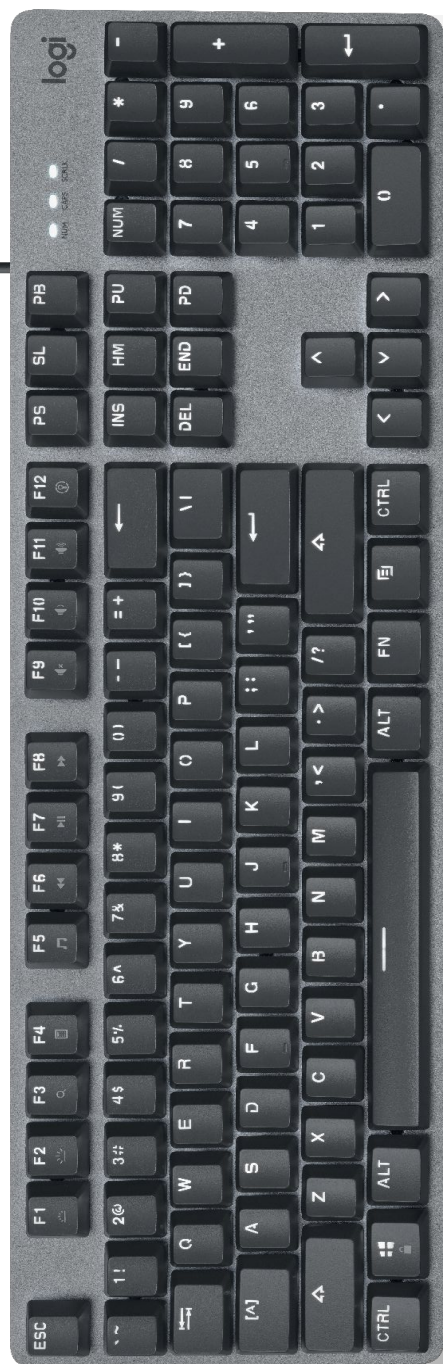
**Verification Date:** September 18, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Pop Keys over a 2 year use period.

### K845 Mechanical Illuminated

# 17.85

kg CO<sub>2</sub>e\*



End of Life 5%

Use 12%

Transportation & Storage 6%

Sourcing & Manufacturing 77%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

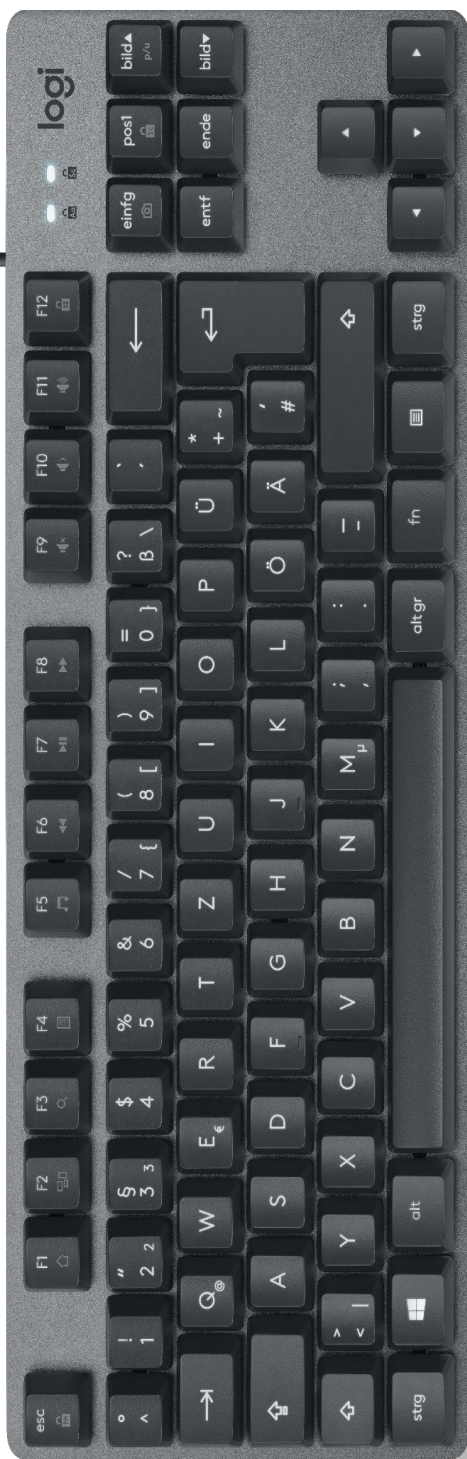
**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** July 28, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of K845 Mechanical Illuminated over a 2 year use period.

K835 TKL



# 12.71

kg CO<sub>2</sub>e\*

End of Life 6%

Use 2%

Transportation & Storage 5%

Sourcing & Manufacturing 87%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of K835 TKL over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** July 28, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### MX Keys for Mac Wireless Keyboard \*

# 16.92

kg CO<sub>2</sub>e\*



End of Life 4%

Use 14%

Transportation & Storage 25%

Sourcing & Manufacturing 57%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** June 30, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* MX Keys for Mac Wireless Keyboard is covered under full lifecycle product and packaging carbon footprint of MX Keys Wireless Keyboard over a 2 year use period.

### Logitech K380 Multi-device Bluetooth Keyboard

# 5.98

kg CO<sub>2</sub>e\*

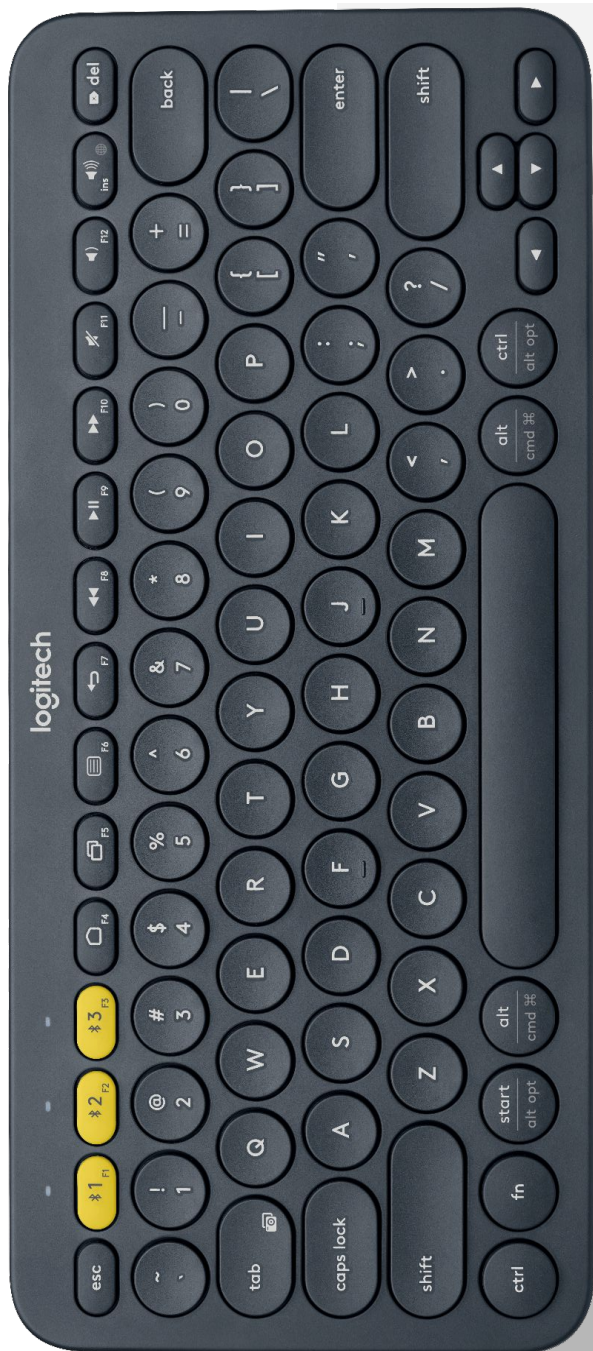
End of Life 7%

Use 8%

Transportation & Storage 11%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of Logitech K380 Multi-device Bluetooth Keyboard over a 2 year use period.

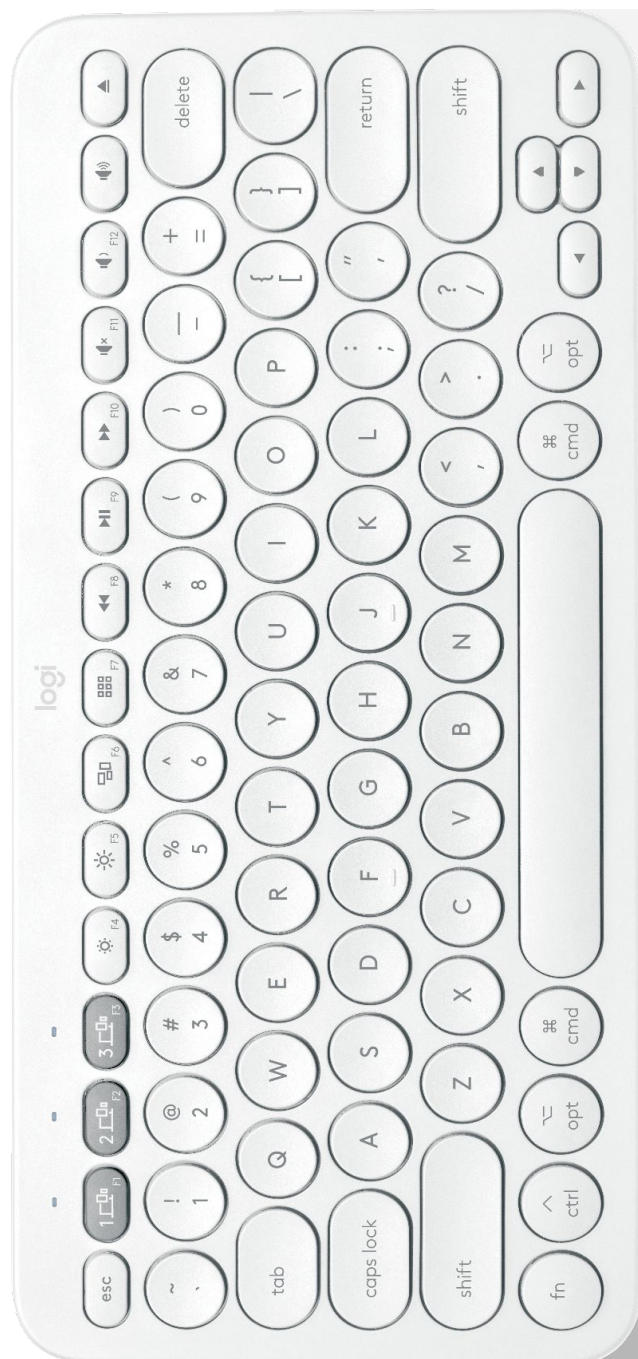
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** August 31, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech K380 Multi-device For Mac Bluetooth Keyboard \*

# 5.98

kg CO<sub>2</sub>e\*



End of Life 7%

Use 8%

Transportation & Storage 11%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Logitech K380 Multi-device for Mac Bluetooth Keyboard is covered under full lifecycle product and packaging carbon footprint of Logitech K380 Multi-device Bluetooth Keyboard over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** August 31, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



MX Keys S

# 15.87

kg CO<sub>2</sub>e\*

End of Life 5%

Use 13%

Transportation & Storage 26%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of MX Keys S over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### MX Keys S For Mac

# 15.00

kg CO<sub>2</sub>e\*

End of Life 5%

Use 12%

Transportation & Storage 28%

Sourcing & Manufacturing 55%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of MX Keys S For Mac over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Keys For Business \*

# 15.87

kg CO<sub>2</sub>e\*



End of Life 5%

Use 13%

Transportation & Storage 26%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* MX Keys For Business is covered under full lifecycle product and packaging carbon footprint of MX Keys S over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 24, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Comfort Wireless Keyboard

# 9.16

kg CO<sub>2</sub>e\*



End of Life 12%

Use 8%

Transportation & Storage 18%

Sourcing & Manufacturing 62%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Comfort Wireless Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 04, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

## **SECTION 3**

# **MICE AND KEYBOARD COMBOS**



# INDEX

## MICE & KEYBOARDS COMBOS

### WIRED

[MK120;](#)

[MK220 Media](#)

### WIRELESS

[MK345; MK 220; MK360; MK235; MK470 Slim combo](#)

[MK850 Performance; MK710; MK735 Performance](#)

[MK825 Performance; MK270; MK295 Silent](#)

[MK245 Nano; MK330; MK335; MK540 Advanced](#)

[Advanced combo; MK520; MK370 for Business](#)

### MX SERIES

[MX Keys S Combo;](#)

[MX Keys Combo for Business Gen2](#)

[MX Keys S Combo for Mac](#)

*Click the links to view the relevant product*

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### MK120 Bundle Keyboard & Mouse

# 5.03

kg CO<sub>2</sub>e\*



|                          |     |
|--------------------------|-----|
| End of Life              | 16% |
| Use                      | 5%  |
| Transportation & Storage | 4%  |
| Sourcing & Manufacturing | 75% |

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech MK120 Bundle Keyboard and Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

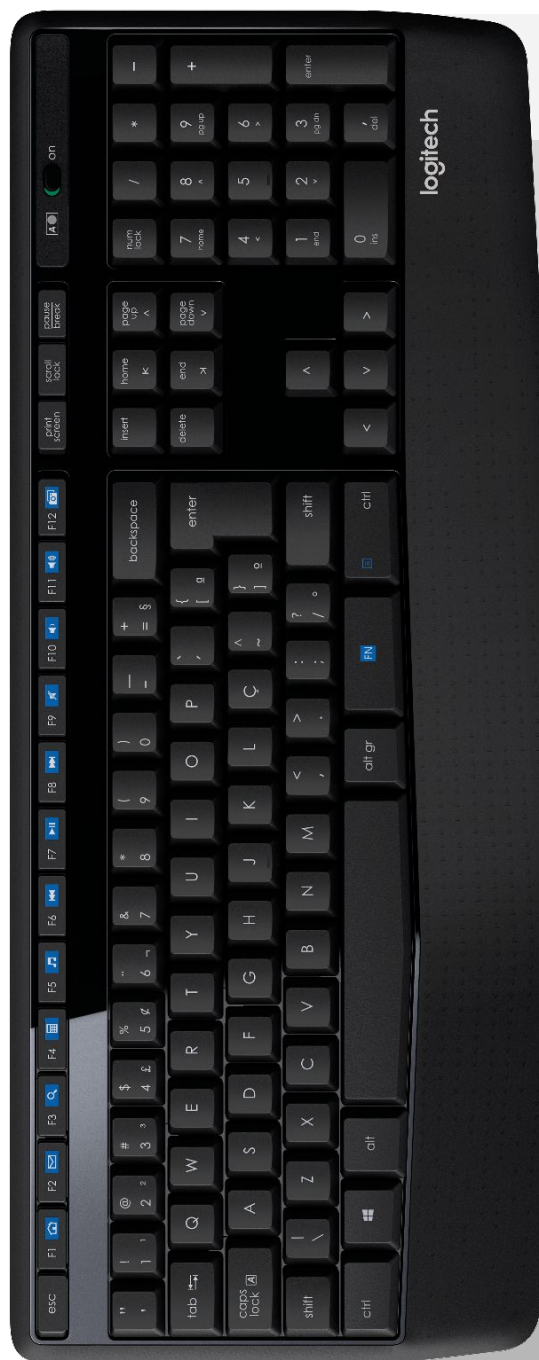
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 22, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### MK345 Wireless Combo

# 8.72

kg CO<sub>2</sub>e\*



End of Life 11%

Use 11%

Transportation & Storage 12%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech MK345 Wireless Combo over a 2 year use period.

### MK220 Wireless Combo

# 5.72

kg CO<sub>2</sub>e\*



End of Life 9%

Use 11%

Transportation & Storage 13%

Sourcing & Manufacturing 67%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech MK220 Wireless Combo over a 2 year use period.



### MK360 Wireless Combo

# 8.21

kg CO<sub>2</sub>e\*



End of Life 8%

Use 17%

Transportation & Storage 12%

Sourcing & Manufacturing 63%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 2, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech MK360 Wireless Combo over a 2 year use period.



### MK235 Wireless Combo

# 8.05

kg CO<sub>2</sub>e\*



End of Life 7%

Use 21%

Transportation & Storage 10%

Sourcing & Manufacturing 62%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech MK235 Wireless Combo over a 2 year use period.

### MK470 Wireless Slim Combo

# 8.71

kg CO<sub>2</sub>e\*

End of Life 6%

Use 12%

Transportation & Storage 24%

Sourcing & Manufacturing 58%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** June 30, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech MK470 Wireless Slim Combo over a 2 year use period.

### Logitech MK850 Performance Wireless Keyboard and Mouse Combo

# 12.25

kg CO<sub>2</sub>e\*

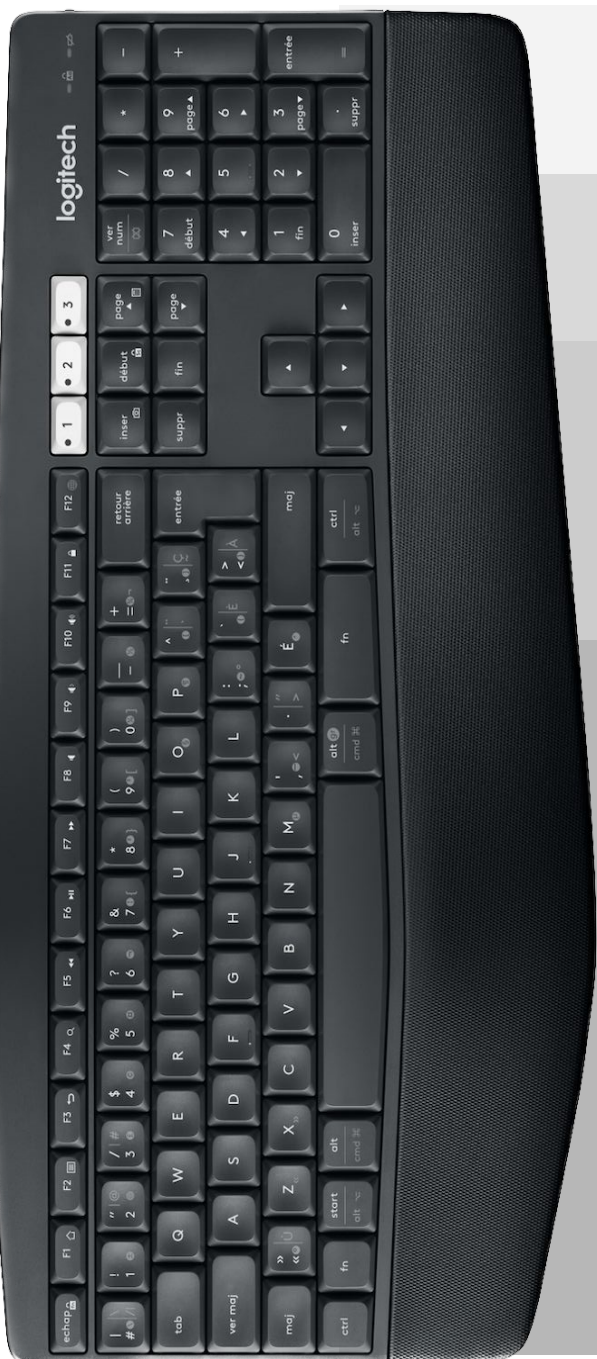
End of Life 7.6%

Use 7.4%

Transportation & Storage 25.9%

Sourcing & Manufacturing 59.2%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 18, 2023.. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech MK850 Performance Wireless Keyboard & Mouse Combo over a 2 year use period.

Logitech® Wireless Desktop MK710

# 14.65

kg CO<sub>2</sub>e\*



End of Life 9%

Use 7%

Transportation & Storage 15%

Sourcing & Manufacturing 69%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 29, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Wireless Desktop MK710 over a 2 year use period.



MK735 Performance

# 13.92

kg CO<sub>2</sub>e\*



End of Life 12%

Use 6%

Transportation & Storage 12%

Sourcing & Manufacturing 70%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 29, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of MK735 Performance over a 2 year use period.



MK825 Performance

# 11.39

kg CO<sub>2</sub>e\*



End of Life 11%

Use 7%

Transportation & Storage 16%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MK825 Performance over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 29, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Media Combo MK200

# 6.36

kg CO<sub>2</sub>e\*



End of Life 16%

Use 6%

Transportation & Storage 14%

Sourcing & Manufacturing 64%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 28, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Media Combo MK200 over a 2 year use period.

### LOGITECH WIRELESS COMBO MK270

# 7.93

kg CO<sub>2</sub>e\*



End of Life 8%

Use 9%

Transportation & Storage 15%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech Wireless Combo MK270 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 28, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



MK295 Silent Wireless  
Combo

# 7.80

kg CO<sub>2</sub>e\*



End of Life 7%

Use 9%

Transportation & Storage 10%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

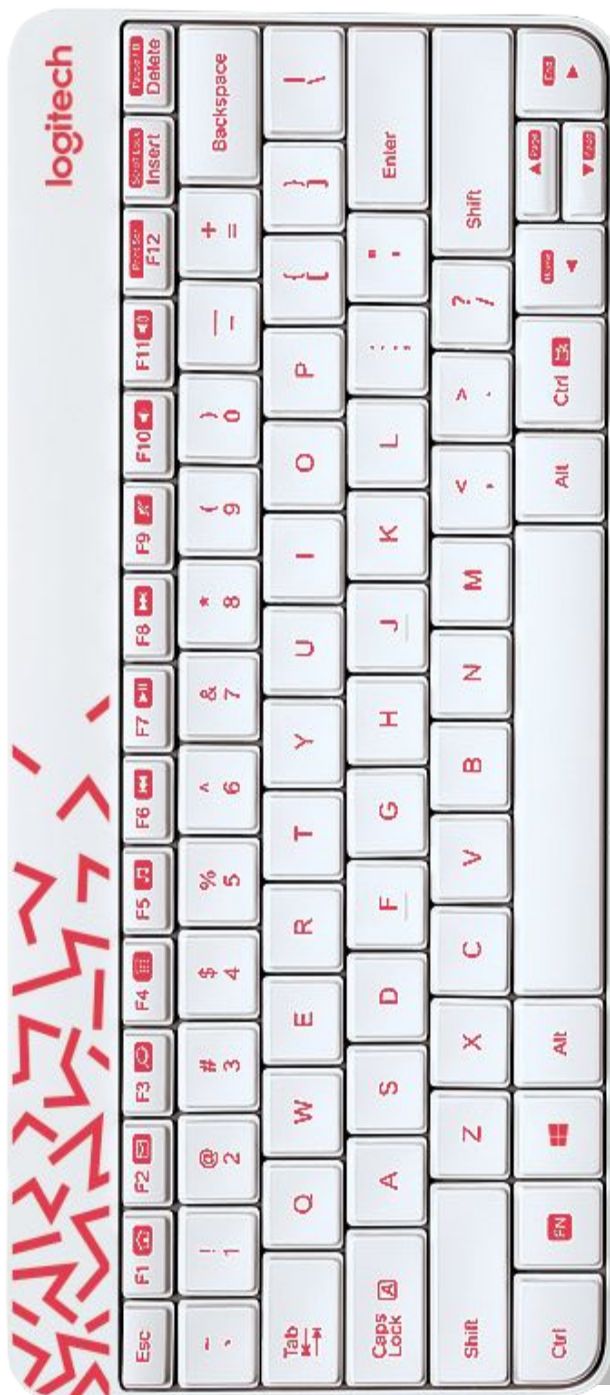
**Verification Date:** April 28, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of MK295 Silent Wireless Combo over a 2 year use period.

MK245 NANO WIRELESS  
COMBO

# 6.05

kg CO<sub>2</sub>e\*



End of Life 8%

Use 14%

Transportation & Storage 12%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 15, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of MK245 NANO WIRELESS COMBO over a 2 year use period.



### Wireless Desktop MK330

# 8.58

kg CO<sub>2</sub>e\*



End of Life 11%

Use 6%

Transportation & Storage 21%

Sourcing & Manufacturing 63%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

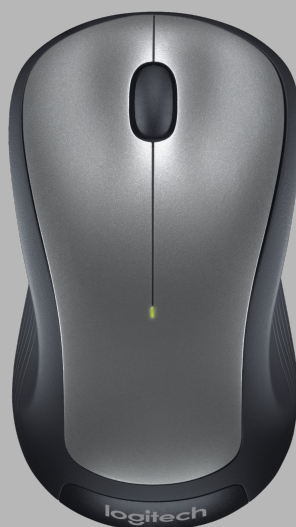
**Verification Date:** May 8, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Wireless Desktop MK330 over a 2 year use period.

### Wireless Desktop MK335

# 9.63

kg CO<sub>2</sub>e\*



End of Life 12%

Use 7%

Transportation & Storage 17%

Sourcing & Manufacturing 64%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

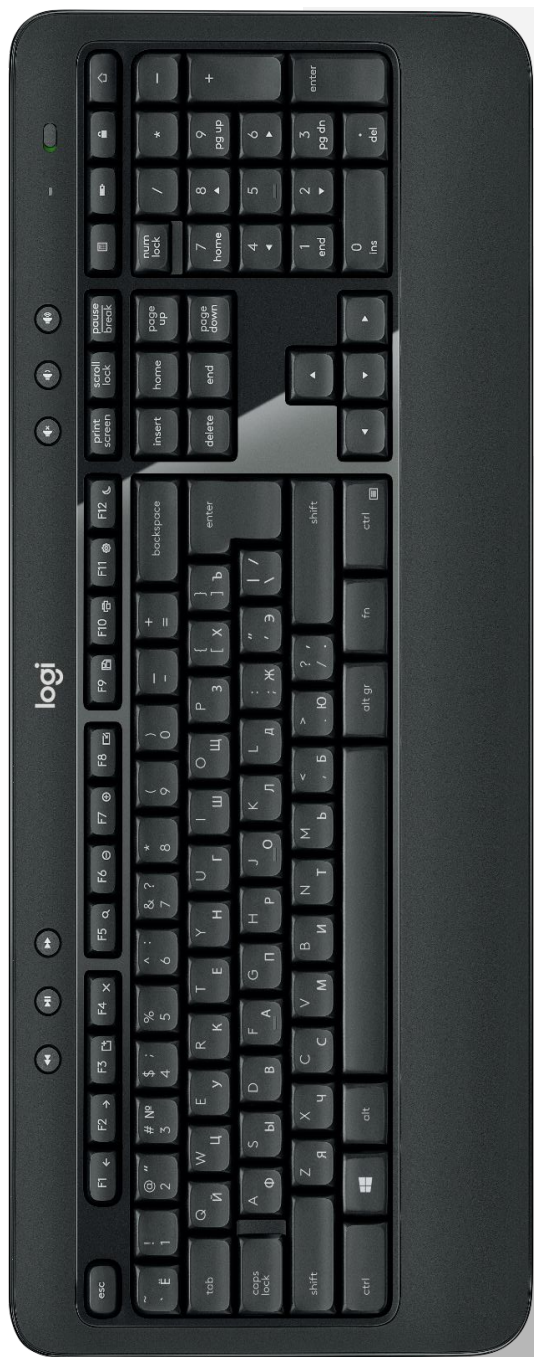
**Verification Date:** May 8, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Wireless Desktop MK335 over a 2 year use period.

Advanced MK540

# 10.17

kg CO<sub>2</sub>e\*



End of Life 7%

Use 7%

Transportation & Storage 16%

Sourcing & Manufacturing 70%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Advanced MK540 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

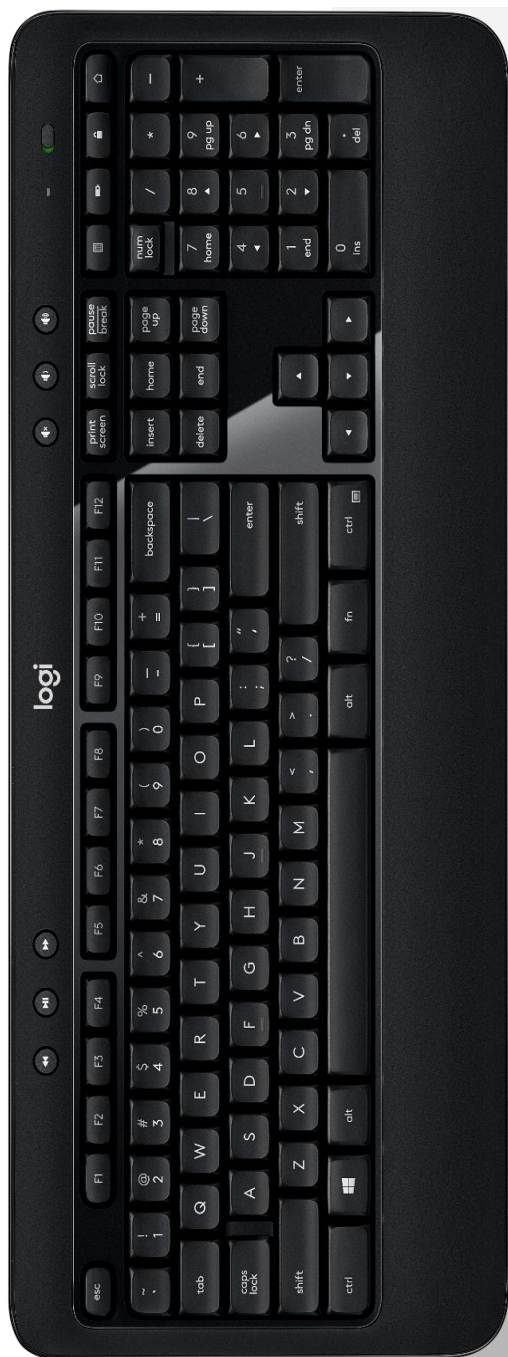
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 18, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Advanced Combo

# 9.96

kg CO<sub>2</sub>e\*



End of Life 12%

Use 6%

Transportation & Storage 21%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Advanced Combo over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 18, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Wireless Combo MK520 \*

# 10.17

kg CO<sub>2</sub>e\*



End of Life 7%

Use 7%

Transportation & Storage 16%

Sourcing & Manufacturing 70%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 18, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Wireless Combo MK520 is covered under full lifecycle product and packaging carbon footprint of Advanced MK540 over a 2 year use period.



MX Keys S Combo

# 22.57

kg CO<sub>2</sub>e\*



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

End of Life 7%

Use 2%

Transportation & Storage 14%

Sourcing & Manufacturing 77%

\*Full lifecycle product and packaging carbon footprint of MX Keys S Combo over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 05, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### MX Keys Combo For Business Gen2 \*

# 22.57

kg CO<sub>2</sub>e\*



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

End of Life 7%

Use 2%

Transportation & Storage 14%

Sourcing & Manufacturing 77%

**Project Consult:** iPoint/ifu Hamburg

\*MX Keys Combo For Business Gen2 is covered under full lifecycle product and packaging carbon footprint of MX Keys S Combo over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 05, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MX Keys S Combo For Mac

# 21.15

kg CO<sub>2</sub>e\*



End of Life 7%

Use 1%

Transportation & Storage 14%

Sourcing & Manufacturing 78%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of MX Keys S Combo For Mac over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** February 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

MK370 Combo For Business \*

7.93  
kg CO<sub>2</sub>e\*



End of Life 8%

Use 9%

Transportation & Storage 15%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: February 07, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*MK370 Combo For Business is covered under full lifecycle product and packaging carbon footprint of Logitech Wireless Combo MK270 over a 2 year use period.

# SECTION 4

## HEADSETS

**Last Updated: 01 September 2026**



# INDEX

## HEADSETS

### WIRED

[H151](#); [H390](#); [H111](#); [H540](#); [H340](#); [H570e Stereo](#);

[H570e Mono](#); [H650E Stereo](#); [H650E Mono](#)

### WIRELESS

[Zone 300](#); [Zone 305 Teams](#); [Zone Vibe 100](#); [Zone Vibe MS](#)

[Zone Vibe 130](#); [Zone Wireless 2 Teams](#); [Zone 950](#)

### TRUE WIRELESS

[Logitech Fits](#); [UE Fits](#); [UE Drops](#)

[Jaybird Vista](#); [Jaybird Vista 2](#); [Jaybird Tarah](#)

*Click the links to view the relevant product*

[Back to Index](#)

# 2.11

kg CO<sub>2</sub>e\*

H151 Headset



End of Life 13%

Use 6%

Transportation & Storage 13%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech H151 Headset over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 4.78

kg CO<sub>2</sub>e\*

H390 Headset



End of Life 10 %

Use 16%

Transportation & Storage 36%

Sourcing & Manufacturing 38%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech H390 Headset over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 26, 2023. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 1.62

kg CO<sub>2</sub>e\*

H111 Headset



End of Life 21%

Use 2%

Transportation & Storage 22%

Sourcing & Manufacturing 55%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech H111 Headset over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 5.74

kg CO<sub>2</sub>e\*

Logitech Zone 300  
Headset

End of Life 11%

Use 1%

Transportation & Storage 40%

Sourcing & Manufacturing 48%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** August 13, 2026. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Zone 300 Headset over a 2 year use period.



Logitech USB Headset  
H540

**4.47**  
kg CO<sub>2</sub>e\*



End of Life 11 %

Use 27%

Transportation & Storage 10%

Sourcing & Manufacturing 52%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech USB Headset H540 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 12, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech USB Headset  
H340 \*

**4.47**  
kg CO<sub>2</sub>e\*



End of Life 11 %

Use 27%

Transportation & Storage 10%

Sourcing & Manufacturing 52%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 12, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech USB Headset H340 is covered under full lifecycle product and packaging carbon footprint of Logitech USB Headset H540 over a 2 year use period.

# 10.21

kg CO<sub>2</sub>e\*

Zone 305 Bundle Teams



End of Life 6%

Use 3%

Transportation & Storage 17%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Zone 305 Bundle Teams over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 10, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech Fits

# 9.71

kg CO<sub>2</sub>e\*



End of Life 6%

Use 6%

Transportation & Storage 9%

Sourcing & Manufacturing 79%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech Fits over a 2 year use period.

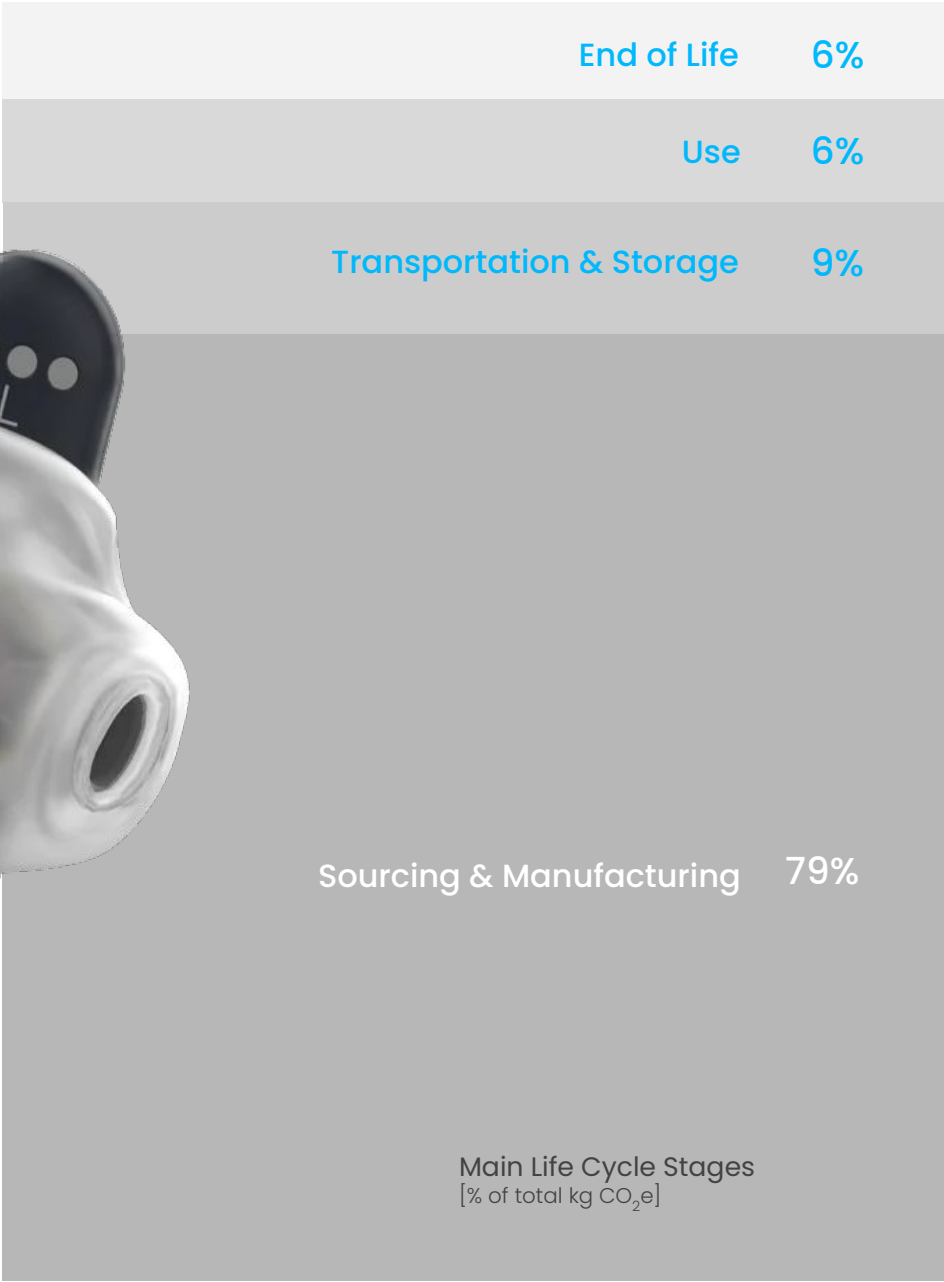
**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 10, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

9.71  
kg CO<sub>2</sub>e\*

UE Fits \*



Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: May 10, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*UE Fits is covered under full lifecycle product and packaging carbon footprint of Logitech Fits over a 2 year use period.



Jaybird Vista \*

# 9.71

kg CO<sub>2</sub>e\*



End of Life 6%

Use 6%

Transportation & Storage 9%

Sourcing & Manufacturing 79%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 10, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Jaybird Vista is covered under full lifecycle product and packaging carbon footprint of Logitech Fits over a 2 year use period.

Jaybird Vista 2 \*

9.71  
kg CO<sub>2</sub>e\*



|                          |    |
|--------------------------|----|
| End of Life              | 6% |
| Use                      | 6% |
| Transportation & Storage | 9% |

Sourcing & Manufacturing 79%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

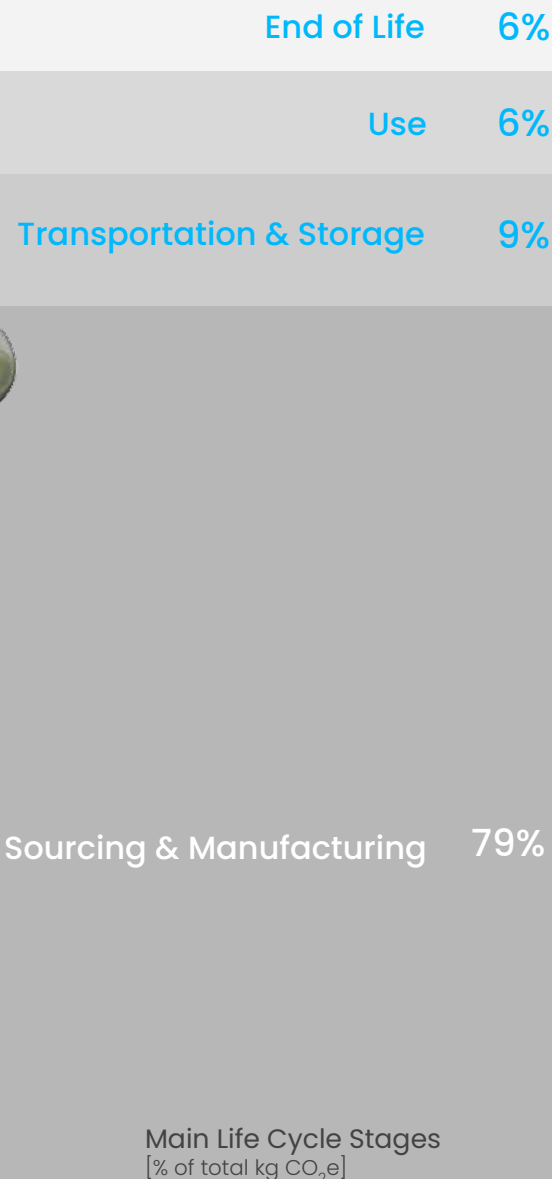
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\*Jaybird Vista 2 is covered under full lifecycle product and packaging carbon footprint of Logitech Fits over a 2 year use period.

Jaybird Tarah \*

# 9.71

kg CO<sub>2</sub>e\*



**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

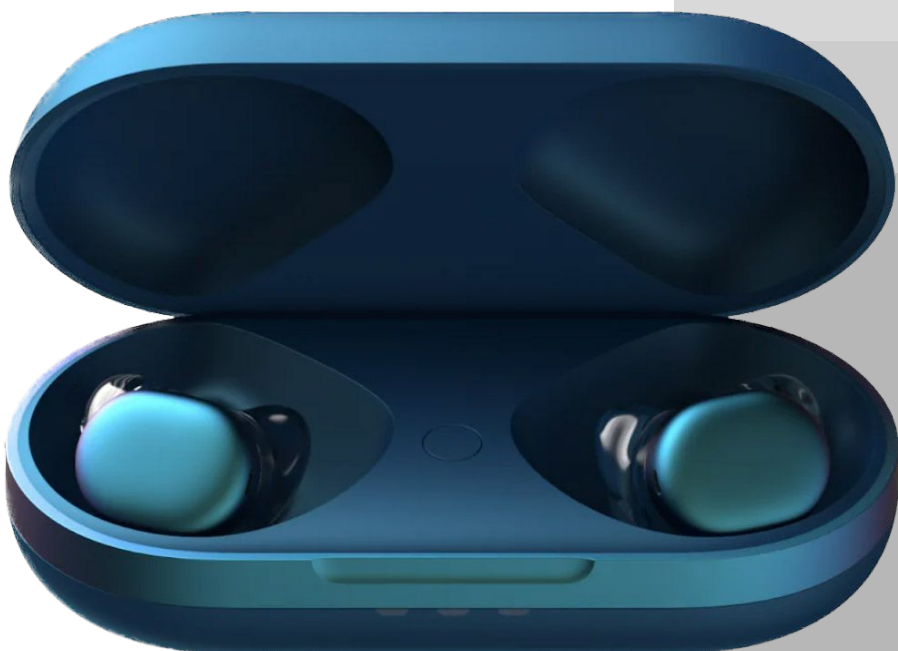
**Verification Date:** May 10, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Jaybird Tarah is covered under full lifecycle product and packaging carbon footprint of Logitech Fits over a 2 year use period.

# 9.71

kg CO<sub>2</sub>e\*

UE Drops \*



End of Life 6%

Use 6%

Transportation & Storage 9%

Sourcing & Manufacturing 79%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 10, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*UE Drops is covered under full lifecycle product and packaging carbon footprint of Logitech Fits over a 2 year use period.

# 7.71

kg CO<sub>2</sub>e\*

Zone Vibe 100



End of Life 9%

Use 1%

Transportation & Storage 24%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Zone Vibe 100 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** August 13, 2026. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



# 8.68

kg CO<sub>2</sub>e\*

Zone Vibe Wireless MS



End of Life 9%

Use 4%

Transportation & Storage 25%

Sourcing & Manufacturing 63%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Zone Vibe Wireless MS over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** August 13, 2026. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Zone Vibe 130 \*

# 8.45

kg CO<sub>2</sub>e\*



End of Life 7%

Use 4%

Transportation & Storage 16%

Sourcing & Manufacturing 73%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Zone Vibe 130 is covered under full lifecycle product and packaging carbon footprint of Zone Vibe Wireless MS over a 2 year use period.

USB Headset Stereo  
H570e \*

**4.47**  
kg CO<sub>2</sub>e\*



End of Life 11 %

Use 27%

Transportation & Storage 10%

Sourcing & Manufacturing 52%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 17, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* USB Headset Stereo H570e is covered under full lifecycle product and packaging carbon footprint of Logitech USB Headset H540 over a 2 year use period.

USB Headset Mono  
H570e \*

**4.47**  
kg CO<sub>2</sub>e\*



End of Life 11 %

Use 27%

Transportation & Storage 10%

Sourcing & Manufacturing 52%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 17, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* USB Headset Mono H570e is covered under full lifecycle product and packaging carbon footprint of Logitech USB Headset H540 over a 2 year use period.

# 14.63

kg CO<sub>2</sub>e\*

Logitech Zone Wireless 2  
Teams



End of Life 6%

Use 3%

Transportation & Storage 15%

Sourcing & Manufacturing 76%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Full lifecycle product and packaging carbon footprint of Logitech Zone Wireless 2 Teams over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 19, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



# 14.63

kg CO<sub>2</sub>e\*

Logitech Zone 950 \*



End of Life 6%

Use 3%

Transportation & Storage 15%

Sourcing & Manufacturing 76%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 19, 2025. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech Zone 950 is covered under full lifecycle product and packaging carbon footprint of Logitech Zone Wireless 2 Teams over a 2 year use period.

### Logitech USB Headset Stereo H650E

# 6.74

kg CO<sub>2</sub>e\*



End of Life 6%

Use 14%

Transportation & Storage 23%

Sourcing & Manufacturing 57%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 18, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech USB Headset Stereo H650E over a 2 year use period.

Logitech USB Headset  
Mono H650E \*

# 6.74

kg CO<sub>2</sub>e\*



End of Life 6%

Use 14%

Transportation & Storage 23%

Sourcing & Manufacturing 57%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 18, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Logitech USB Headset Mono H650E is covered under full lifecycle product and packaging carbon footprint of Logitech USB Headset Stereo H650E over a 2 year use period.

# SECTION 5

## GAMING MICE

# INDEX

## GAMING MICE

### WIRED

[G502 Hero](#); [G502 SE Hero](#); [G102/G203](#); [G102IC Lightsync](#)

[G300S](#); [G403 Hero](#); [G402](#); [G403](#)

### WIRELESS

[G PRO](#); [G903 Lightspeed](#); [G304/G305](#); [G502 Lightspeed](#)

[G703 Lightspeed](#); [PRO X Superlight](#); [G PRO X Superlight 2](#)

*Click the links to view the relevant product*

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### Logitech G PRO Wireless Gaming Mouse

# 7.84

kg CO<sub>2</sub>e\*



End of Life 7%

Use 9%

Transportation & Storage 6%

Sourcing & Manufacturing 78%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 16, 2020. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech G PRO Wireless Mouse over a 2 year use period.

### G903 Lightspeed Gaming Mouse

# 8.64

kg CO<sub>2</sub>e\*

End of Life 7.5%

Use 13%

Transportation & Storage 3%

Sourcing & Manufacturing 76.5%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of Logitech G903 Lightspeed Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2021. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech G502 Hero Gaming Mouse

# 7.10

kg CO<sub>2</sub>e\*



End of Life 5.2%

Use 11.8%

Transportation & Storage 2.3%

Sourcing & Manufacturing 80.6%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G502 Hero Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2021. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech G502 SE Hero Gaming Mouse \*

# 7.10

kg CO<sub>2</sub>e\*



End of Life 5.2%

Use 11.8%

Transportation & Storage 2.3%

Sourcing & Manufacturing 80.6%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Logitech G502 SE Hero Gaming Mouse is covered under full lifecycle product and packaging carbon footprint of G502 Hero Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2021. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech G102/G203 Lightsync Gaming Mouse

# 5.51

kg CO<sub>2</sub>e\*



End of Life 6.2%

Use 46.4%

Transportation & Storage 2%

Sourcing & Manufacturing 45.4%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G102/G203 Lightsync Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2021. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### G102IC Lightsync Gaming Mouse \*

# 5.51

kg CO<sub>2</sub>e\*



End of Life 6.2%

Use 46.4%

Transportation & Storage 2%

Sourcing & Manufacturing 45.4%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*G102IC Lightsync Gaming Mouse is covered under full lifecycle product and packaging carbon footprint of G102 Lightsync Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2021. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech G304/G305 Lightspeed Gaming Mouse

# 8.76

kg CO<sub>2</sub>e\*



End of Life 6.9%

Use 48.8%

Transportation & Storage 3.3%

Sourcing & Manufacturing 41%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G304/G305 Lightspeed Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2021. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech G502 Lightspeed Gaming Mouse

# 8.69

kg CO<sub>2</sub>e\*



End of Life 8.4%

Use 11.2%

Transportation & Storage 10.2%

Sourcing & Manufacturing 70.2%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G502 Lightspeed Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2021. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### G300S Optical Gaming Mouse

# 5.00

kg CO<sub>2</sub>e\*



End of Life 5%

Use 43%

Transportation & Storage 6%

Sourcing & Manufacturing 46%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of Logitech G300S Optical Gaming Mouse over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### G403 Hero Wired Mouse

# 6.24

kg CO<sub>2</sub>e\*



End of Life 4%

Use 8%

Transportation & Storage 9%

Sourcing & Manufacturing 79%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G403 Hero Wired Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** June 30, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



# 6.38

kg CO<sub>2</sub>e\*

G703 Lightspeed  
Wireless Mouse



End of Life 3%

Use 14%

Transportation & Storage 5%

Sourcing & Manufacturing 78%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 5, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of G703 Lightspeed Wireless Mouse over a 2 year use period.

# 4.90

kg CO<sub>2</sub>e\*

G402 Corded Gaming Mouse



End of Life 5%

Use 18%

Transportation & Storage 5%

Sourcing & Manufacturing 72%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of G402 Corded Gaming Mouse over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### PRO X SUPERLIGHT Wireless Gaming Mouse

# 7.86

kg CO<sub>2</sub>e\*



End of Life 6%

Use 8%

Transportation & Storage 20%

Sourcing & Manufacturing 66%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of Logitech G PRO X SUPERLIGHT Wireless Mouse over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech G PRO X Superlight 2  
Lightspeed Gaming Mouse

# 8.28

kg CO<sub>2</sub>e\*



End of Life 6%

Use 18%

Transportation & Storage 19%

Sourcing & Manufacturing 57%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of Logitech G PRO X Superlight 2 Lightspeed Gaming Mouse over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 04, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 6.24

kg CO<sub>2</sub>e\*

G403 Wired Mouse \*



End of Life 4%

Use 8%

Transportation & Storage 9%

Sourcing & Manufacturing 79%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\* G403 Wired Mouse is covered under full lifecycle product and packaging carbon footprint of G403 Hero Wired Mouse over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** June 30, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



## SECTION 6

# GAMING KEYBOARDS

# INDEX

## GAMING KEYBOARDS

### WIRED

[G213 Prodigy RGB](#); [G815 Lightsync RGB](#);

[G513 Carbon GX Lightsync](#); [G Pro Mechanical](#);

[G512 Carbon GX Lightsync](#); [G513 Carbon Lightsync](#)

### WIRELESS

[G915 Lightspeed](#); [G915 TKL Tenkeyless](#)

*Click the links to view the relevant product*

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### Logitech G213 Prodigy RGB Gaming Keyboard

# 22.0

kg CO<sub>2</sub>e\*

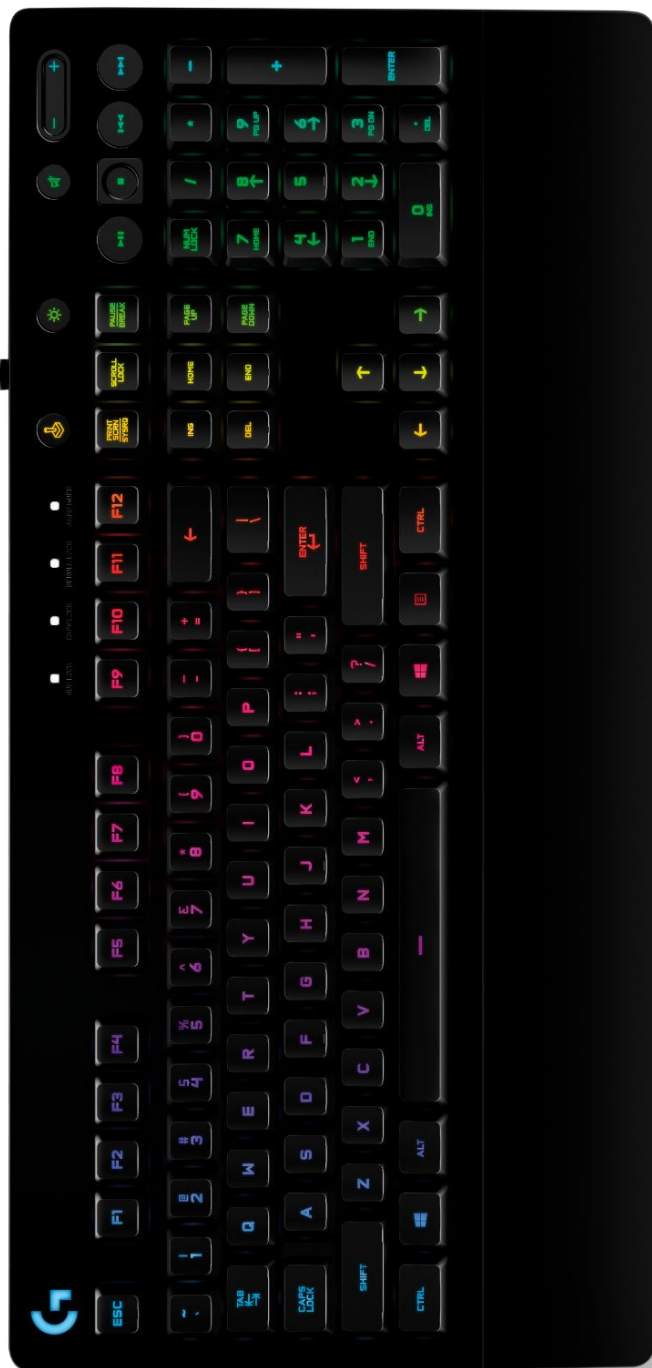
End of Life 6%

Use 18%

Transportation & Storage 5%

Sourcing & Manufacturing 71%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of Logitech G213 Prodigy RGB Gaming Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

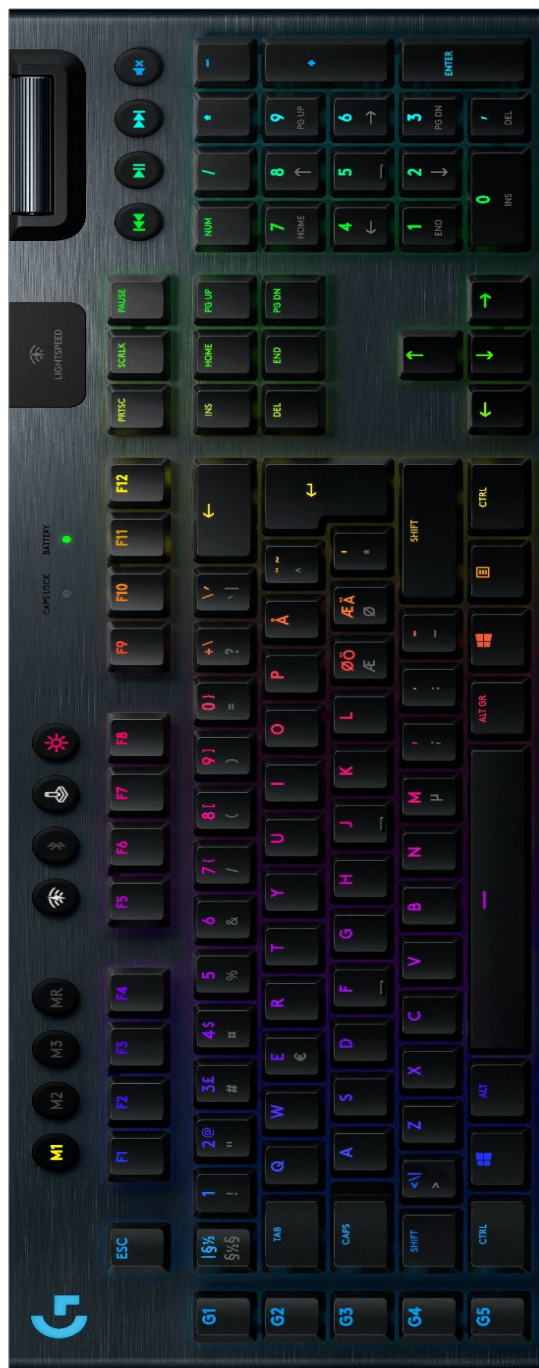
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 22, 2020. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### G915 Lightspeed Wireless RGB Mechanical keyboard

# 25.84

kg CO<sub>2</sub>e\*



End of Life 4.8%

Use 2.3%

Transportation & Storage 9.3%

Sourcing & Manufacturing 83.6%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 15, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of G915 Lightspeed Wireless RGB Mechanical Keyboard over a 2 year use period.

### G815 Lightsync RGB Mechanical keyboard

# 26.72

kg CO<sub>2</sub>e\*



End of Life 4%

Use 7%

Transportation & Storage 8%

Sourcing & Manufacturing 81%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of G815 Lightsync RGB Mechanical Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

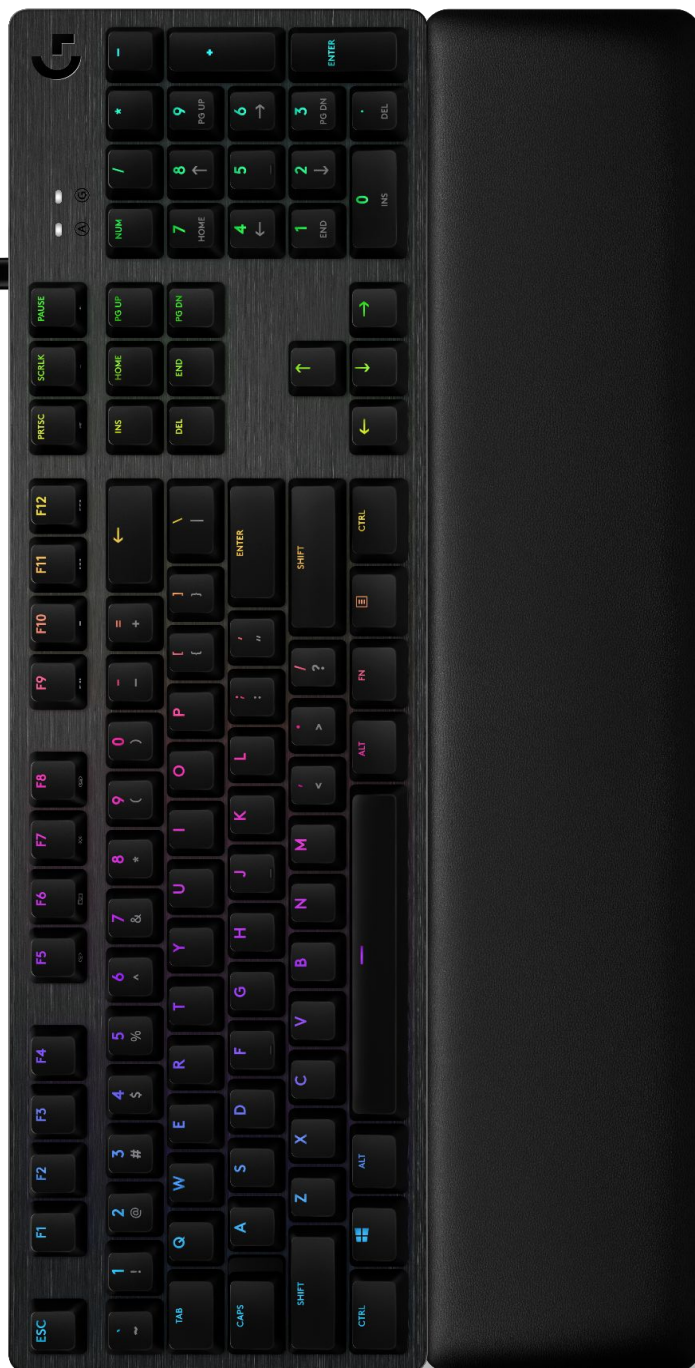
**Verification Date:** October 19, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### G513 Carbon GX Brown Lightsync RGB Mechanical keyboard

# 31.60

kg CO<sub>2</sub>e\*



End of Life 3.1%

Use 9.5%

Transportation & Storage 5.8%

Sourcing & Manufacturing 81.6%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of G513 Carbon GX Brown Lightsync RGB Mechanical Keyboard over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 20, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech G Pro Mechanical keyboard

# 28.38

kg CO<sub>2</sub>e\*



End of Life 3%

Use 13.2%

Transportation & Storage 13.7%

Sourcing & Manufacturing 69%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G Pro Mechanical Keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 20, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

G915 TKL Tenkeyless  
Lightspeed Wireless RGB  
Mechanical keyboard

# 22.09

kg CO<sub>2</sub>e\*



End of Life 5.2%

Use 2.3%

Transportation & Storage 10.8%

Sourcing & Manufacturing 81.8%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\*Full lifecycle product and packaging carbon footprint of G915 TKL Tenkeyless Lightspeed Wireless RGB Mechanical Keyboard over a 2 year use period.

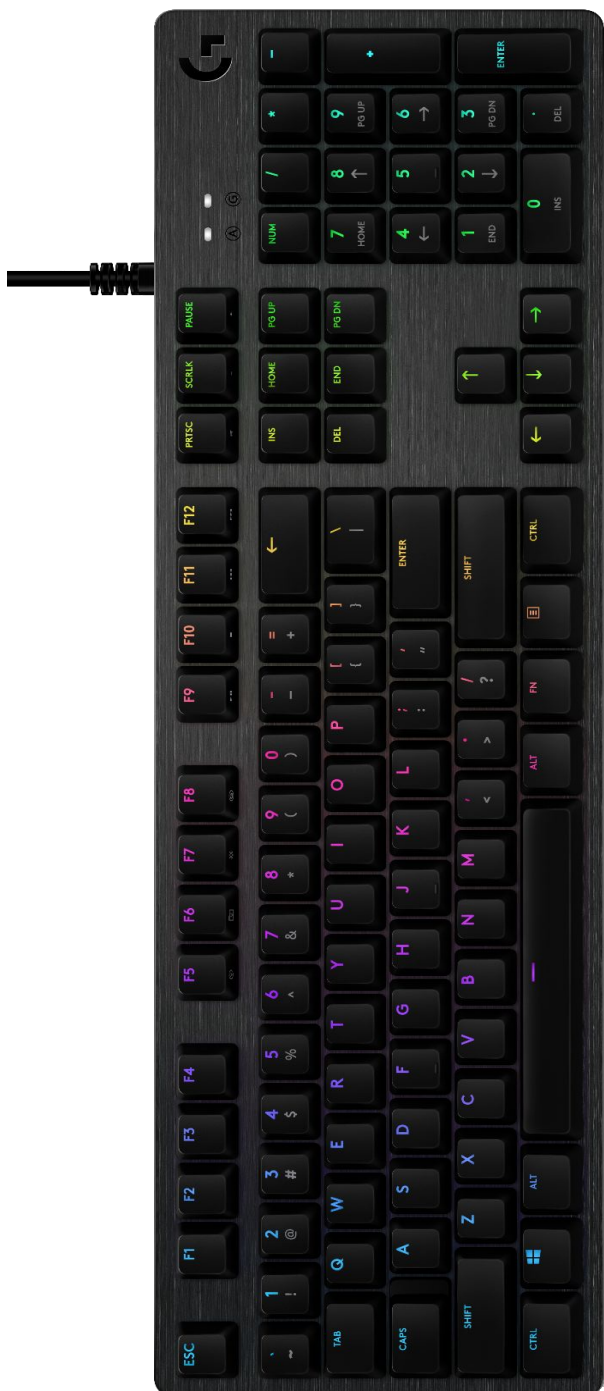
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 15, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### G512 Carbon GX Brown Lightsync RGB Mechanical keyboard \*

# 31.60

kg CO<sub>2</sub>e\*



End of Life 3.1%

Use 9.5%

Transportation & Storage 5.8%

Sourcing & Manufacturing 81.6%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 20, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* G512 Carbon GX Brown Lightsync RGB Mechanical keyboard is covered under full lifecycle product and packaging carbon footprint of G513 Carbon GX Brown Lightsync RGB Mechanical keyboard over a 2 year use period.



### G513 Carbon Lightsync RGB Mechanical keyboard \*

# 31.60

kg CO<sub>2</sub>e\*

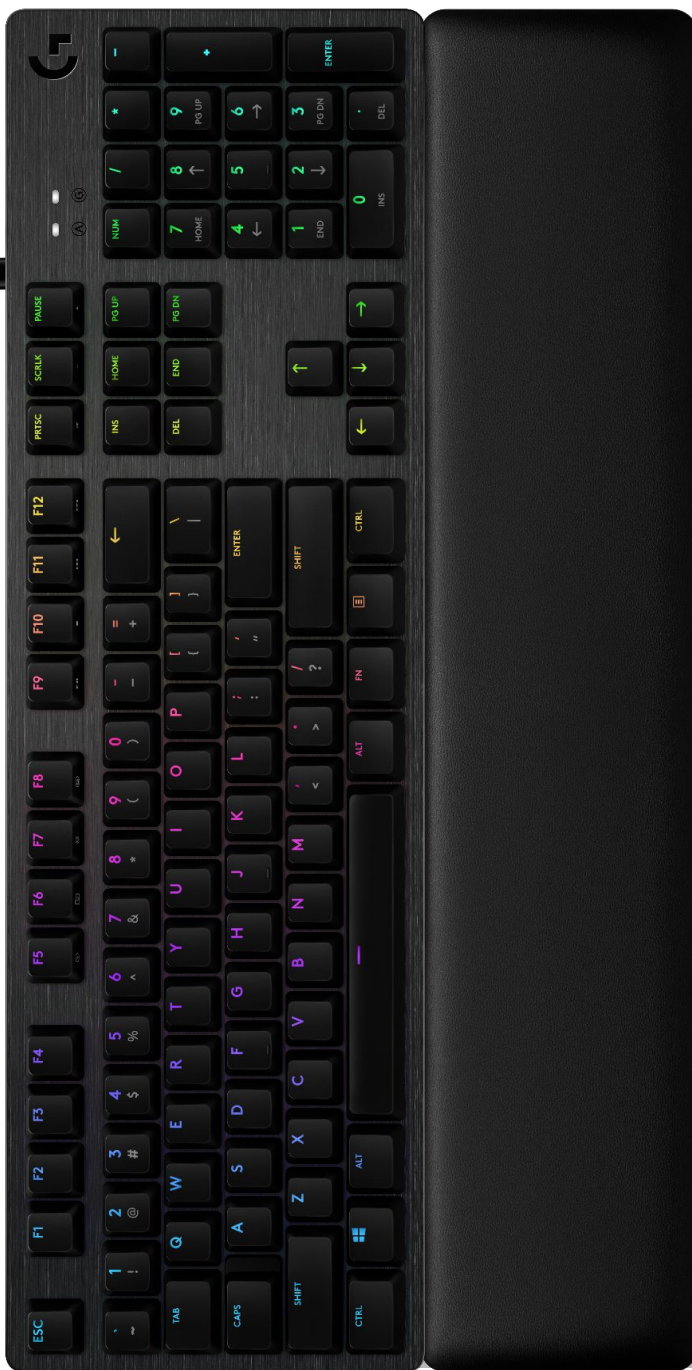
End of Life 3.1%

Use 9.5%

Transportation & Storage 5.8%

Sourcing & Manufacturing 81.6%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\* G513 Carbon Lightsync RGB Mechanical keyboard is covered under full lifecycle product and packaging carbon footprint of G513 Carbon GX Brown Lightsync RGB Mechanical keyboard over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 20, 2022. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



## SECTION 7

# GAMING HEADSETS

# INDEX

## GAMING HEADSETS

### LOGITECH G WIRED

[G432](#); [G433](#); [G332 Stereo](#); [G335](#); [G435](#)

[PRO X](#); [PRO Gaming](#); [PRO X LOL2](#)

[PRO X SE](#); [G635](#)

### LOGITECH G WIRELESS

[G933s](#); [G735](#); [G535](#); [G733 Lightspeed](#)

[PRO X 2 Lightspeed](#); [PRO X Lightspeed](#)

### ASTRO

[A20 Gen 2](#)

[A30](#); [A30 Mandalorian Edition](#)

[A40 TR](#); [A40](#)

[A50 Headset + Base XB1 GEN4](#)

*Click the links to view the relevant product*

[Back to Index](#)

# 7.14

kg CO<sub>2</sub>e\*

G432 Headset



End of Life 9%

Use 20%

Transportation & Storage 13%

Sourcing & Manufacturing 58%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G432 Headset over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 7.14

kg CO<sub>2</sub>e\*

Astro A40 TR Headset \*



End of Life 9%

Use 20%

Transportation & Storage 13%

Sourcing & Manufacturing 58%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Astro A40 TR Headset is covered under full lifecycle product and packaging carbon footprint of G432 Headset over a 2 year use period.

# 7.14

kg CO<sub>2</sub>e\*

Astro A40 Headset \*



End of Life 9%

Use 20%

Transportation & Storage 13%

Sourcing & Manufacturing 58%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Astro A40 Headset is covered under full lifecycle product and packaging carbon footprint of G432 Headset over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



# 7.14

kg CO<sub>2</sub>e\*

Logitech G433 Wired  
Gaming Headset \*

End of Life 9%

Use 20%

Transportation & Storage 13%

Sourcing & Manufacturing 58%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech G433 Wired Gaming Headset is covered under full lifecycle product and packaging carbon footprint of G432 Headset over a 2 year use period.

# 7.14

kg CO<sub>2</sub>e\*

Logitech G332 Stereo  
Gaming Headset \*



End of Life 9%

Use 20%

Transportation & Storage 13%

Sourcing & Manufacturing 58%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech G332 Stereo Gaming Headset is covered under full lifecycle product and packaging carbon footprint of G432 Headset over a 2 year use period.

# 7.14

kg CO<sub>2</sub>e\*

Logitech G335 Wired  
Gaming Headset \*



End of Life 9%

Use 20%

Transportation & Storage 13%

Sourcing & Manufacturing 58%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 14, 2021. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech G335 Wired Gaming Headset is covered under full lifecycle product and packaging carbon footprint of G432 Headset over a 2 year use period.



# 20.82

kg CO<sub>2</sub>e\*

Astro A30 Headset



End of Life 5 %

Use 4%

Transportation & Storage 35%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Astro A30 Headset over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 08, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 15.97

kg CO<sub>2</sub>e\*

### Astro A20 Headset Gen 2



End of Life 7 %

Use 5 %

Transportation & Storage 13 %

Sourcing & Manufacturing 75 %

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Astro A20 Headset Gen 2 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 12, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



# 20.82

kg CO<sub>2</sub>e\*

Astro A30 The  
Mandalorian™ Edition \*



End of Life 5 %

Use 4%

Transportation & Storage 35%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 08, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Astro A30 The Mandalorian™ Edition is covered under full lifecycle product and packaging carbon footprint of Astro A30 Headset over a 2 year use period.

# 9.07

kg CO<sub>2</sub>e\*

Pro X Gaming Headset



End of Life 9%

Use 12%

Transportation & Storage 11%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Pro X Gaming Headset over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 13, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 9.07

kg CO<sub>2</sub>e\*

Pro Gaming Headset \*

End of Life 9%

Use 12%

Transportation & Storage 11%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 13, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Pro Gaming Headset is covered under full lifecycle product and packaging carbon footprint of Pro X Gaming Headset over a 2 year use period.

# 9.07

kg CO<sub>2</sub>e\*

Pro X Gaming Headset -  
LOL2 \*



End of Life 9%

Use 12%

Transportation & Storage 11%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 13, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Pro X Gaming Headset LOL 2 is covered under full lifecycle product and packaging carbon footprint of Pro X Gaming Headset over a 2 year use period.



# 9.07

kg CO<sub>2</sub>e\*

Pro X SE Wired Gaming Headset



End of Life 9%

Use 12%

Transportation & Storage 11%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 13, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Pro X SE Wired Gaming Headset is covered under full lifecycle product and packaging carbon footprint of Pro X Gaming Headset over a 2 year use period.



# 24.9

kg CO<sub>2</sub>e\*

A50 Headset + Base XBI  
GEN4



End of Life 10%

Use 19%

Transportation & Storage 16%

Sourcing & Manufacturing 55%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of A50 Headset + Base XBI GEN4 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 10, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech G933s

# 17.43

kg CO<sub>2</sub>e\*



End of Life 3%

Use 19%

Transportation & Storage 4%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G933s over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech G735 \*

# 17.43

kg CO<sub>2</sub>e\*



End of Life 3%

Use 19%

Transportation & Storage 4%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech G735 is covered under full lifecycle product and packaging carbon footprint of Logitech G933s over a 2 year use period.

Logitech G733 Lightspeed  
Headset \*

# 17.43

kg CO<sub>2</sub>e\*



End of Life 3%

Use 19%

Transportation & Storage 4%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech G733 Lightspeed Headset is covered under full lifecycle product and packaging carbon footprint of Logitech G933s over a 2 year use period.

Logitech G635 \*

# 17.43

kg CO<sub>2</sub>e\*



End of Life 3%

Use 19%

Transportation & Storage 4%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech G635 is covered under full lifecycle product and packaging carbon footprint of Logitech G933s over a 2 year use period.



# 6.62

kg CO<sub>2</sub>e\*

Logitech G435



End of Life 6%

Use 17%

Transportation & Storage 6%

Sourcing & Manufacturing 71%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G435 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 10.34

kg CO<sub>2</sub>e\*

PRO X 2 Lightspeed



End of Life 8%

Use 7%

Transportation & Storage 17%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of PRO X 2 Lightspeed over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 10.34

kg CO<sub>2</sub>e\*

PRO X Lightspeed \*

End of Life 8%

Use 7%

Transportation & Storage 17%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*PRO X Lightspeed is covered under full lifecycle product and packaging carbon footprint of PRO X 2 Lightspeed over a 2 year use period.

# 10.34

kg CO<sub>2</sub>e\*

Logitech G535 \*



End of Life 8%

Use 7%

Transportation & Storage 17%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** May 22, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\* Logitech G535 is covered under full lifecycle product and packaging carbon footprint of PRO X 2 Lightspeed over a 2 year use period.

## SECTION 8

# GAMING CONSOLES



# INDEX

## GAMING CONSOLES

### DRIVING & SIMULATION

[PRO Racing Wheel For Playstation](#)

[G923 Steering Wheel and Pedals For PS4 and PC](#)

[G923 Steering Wheel and Pedals For XBox PC](#)

[Driving Force Shifter](#)

[PRO Racing Pedals](#)

[Heavy Equipment Wheel, Pedals and Side Panel](#)

### GAMEPADS

[Adaptive Gaming Kit](#)

[G Cloud Gaming Handheld](#)

[F310 Gamepad](#)

[F710 Gamepad](#)

*Click the links to view the relevant product*

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### PRO Racing Wheel For Playstation

# 352.51

kg CO<sub>2</sub>e\*



End of Life 3%

Use 50%

Transportation & Storage 6%

Sourcing & Manufacturing 41%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of PRO Racing Wheel For Playstation over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### G923 Steering Wheel and Pedals For PS4 and PC

# 94.18

kg CO<sub>2</sub>e\*



End of Life 5%

Use 23%

Transportation & Storage 13%

Sourcing & Manufacturing 59%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of G923 Steering Wheel and Pedals For PS4 and PC over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### G923 Steering Wheel and Pedals For XBOX PC

# 94.18

kg CO<sub>2</sub>e\*



End of Life 5%

Use 23%

Transportation & Storage 13%

Sourcing & Manufacturing 59%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of G923 Steering Wheel and Pedals For PS4 and PC over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Driving Force Shifter

# 9.29

kg CO<sub>2</sub>e\*



End of Life 10%

Use 2%

Transportation & Storage 20%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Driving Force Shifter over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### Adaptive Gaming Kit

# 16.06

kg CO<sub>2</sub>e\*



\*Full lifecycle product and packaging carbon footprint of Adaptive Gaming Kit over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### PRO Racing Pedals

# 79.48

kg CO<sub>2</sub>e\*



End of Life 10%

Use 1%

Transportation & Storage 20%

Sourcing & Manufacturing 70%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of PRO Racing Pedals over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 30, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# 69.88

kg CO<sub>2</sub>e\*

Heavy Equipment Wheel,  
Pedals and Side Panel  
Control Deck Bundle

End of Life 7%

Use 1%

Transportation & Storage 24%

Sourcing & Manufacturing 68%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Heavy Equipment Wheel, Pedals and Side Panel Control Deck Bundle over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 07, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech G Cloud Gaming Handheld

# 21.61

kg CO<sub>2</sub>e\*



End of Life 6%

Use 2%

Transportation & Storage 10%

Sourcing & Manufacturing 82%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G Cloud Gaming Handheld over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 07, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

### Logitech F310 Gamepad

# 6.86

kg CO<sub>2</sub>e\*



End of Life 2%

Use 27%

Transportation & Storage 6%

Sourcing & Manufacturing 65%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech F310 Gamepad over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 07, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



### Logitech F710 Wireless Gamepad

# 14.97

kg CO<sub>2</sub>e\*



End of Life 7%

Use 41%

Transportation & Storage 6%

Sourcing & Manufacturing 46%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech F710 Wireless Gamepad over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 07, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# SECTION 9

## WEBCAMS

# INDEX

## WEBCAMS

FULL  
1080P

[HD Pro C920 ; C920; C920e; C925E](#)

WITH TRIPOD

[C922 Pro Stream with Tripod](#)

HD 720p

[C270; C270i IPTV CAM; C310; C505 HD](#)

4K HDR

[Brio 705](#)

FULL HD 1080p  
WITH AUTO FRAMING

[Brio; Brio 500; Brio 100; Brio 505; Brio 105](#)

FULL HD USB-C  
LIVE STREAMING

[StreamCam](#)

4K STREAMING

[Mevo Core](#)

*Click the links to view the relevant product*

[Back to Index](#)

Logitech HD Pro Webcam  
C920

# 5.66

kg CO<sub>2</sub>e\*



End of Life 3%

Use 37%

Transportation & Storage 4%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech HD Pro Webcam C920 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech C920 \*

# 5.66

kg CO<sub>2</sub>e\*



End of Life 3%

Use 37%

Transportation & Storage 4%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Logitech C920 is covered under full lifecycle product and packaging carbon footprint of Logitech HD Pro Webcam C920 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Logitech Webcam C920e \*

# 5.66

kg CO<sub>2</sub>e\*

End of Life 3%

Use 37%

Transportation & Storage 4%

Sourcing & Manufacturing 56%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



**Project Consult:** iPoint/ifu Hamburg

\* Logitech Webcam C920e is covered under full lifecycle product and packaging carbon footprint of Logitech HD Pro Webcam C920 over a 2 year use period.

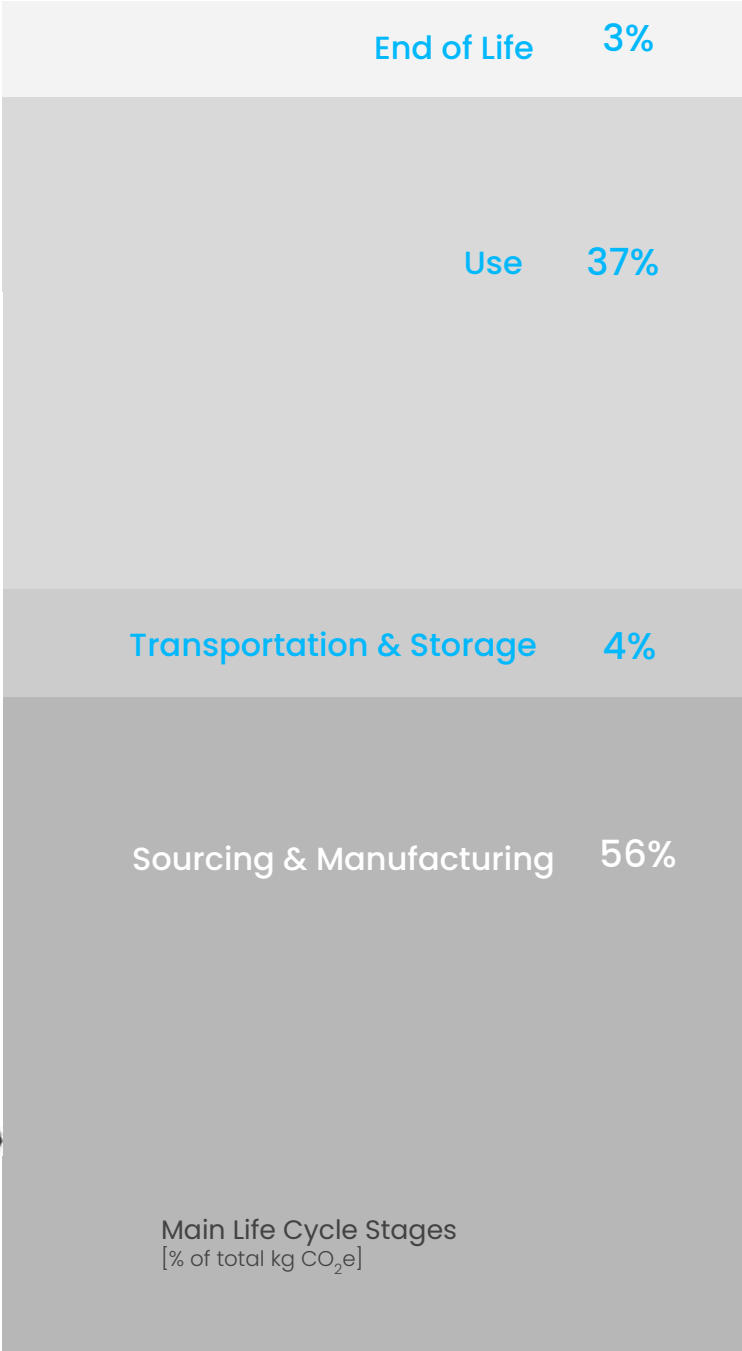
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



C922 Pro Stream Webcam

8.85  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of C922 Pro Stream Webcam over a 2 year use period.

Logitech Webcam C270

# 6.29

kg CO<sub>2</sub>e\*

End of Life 4%

Use 46%

Transportation & Storage 4%

Sourcing & Manufacturing 46%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of Logitech Webcam C270 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech C270i IPTV CAM \*

# 6.29

kg CO<sub>2</sub>e\*

End of Life 4%

Use 46%

Transportation & Storage 4%

Sourcing & Manufacturing 46%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Logitech C270i IPTV CAM is covered under full lifecycle product and packaging carbon footprint of Logitech Webcam C270 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech HD Webcam C310 \*

# 6.29

kg CO<sub>2</sub>e\*



End of Life 4%

Use 46%

Transportation & Storage 4%

Sourcing & Manufacturing 46%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Logitech HD Webcam C310 is covered under full lifecycle product and packaging carbon footprint of Logitech Webcam C270 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Logitech C505 HD  
Webcam \*

6.29  
kg CO<sub>2</sub>e\*

End of Life 4%

Use 46%

Transportation & Storage 4%

Sourcing & Manufacturing 46%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Logitech C505 HD Webcam is covered under full lifecycle product and packaging carbon footprint of Logitech Webcam C270 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech Webcam C925E

# 10.97

kg CO<sub>2</sub>e\*

End of Life 1%

Use 21%

Transportation & Storage 5%

Sourcing & Manufacturing 73%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of Logitech Webcam C925e over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 02, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Brio 505

# 13.98

kg CO<sub>2</sub>e\*

End of Life 1%

Use 32%

Transportation & Storage 7%

Sourcing & Manufacturing 60%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Brio 505 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Brio 500

# 13.98

kg CO<sub>2</sub>e\*

End of Life 1%

Use 32%

Transportation & Storage 7%

Sourcing & Manufacturing 60%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Brio 500 is covered under full lifecycle product and packaging carbon footprint of Brio 505 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech Brio

# 12.97

kg CO<sub>2</sub>e\*



End of Life 3%

Use 41%

Transportation & Storage 7%

Sourcing & Manufacturing 49%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech Brio over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 08, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Logitech StreamCam

# 14.17

kg CO<sub>2</sub>e\*

End of Life 1%

Use 39%

Transportation & Storage 3%

Sourcing & Manufacturing 57%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech StreamCam over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** January 26, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Brio 100 \*

# 6.29

kg CO<sub>2</sub>e\*

End of Life 4%

Use 46%

Transportation & Storage 4%

Sourcing & Manufacturing 46%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Brio 100 is covered under full lifecycle product and packaging carbon footprint of Logitech Webcam C270 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Brio 105 \*

# 6.29

kg CO<sub>2</sub>e\*

End of Life 4%

Use 46%

Transportation & Storage 4%

Sourcing & Manufacturing 46%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Brio 105 is covered under full lifecycle product and packaging carbon footprint of Logitech Webcam C270 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** October 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Brio 705 \*

# 13.98

kg CO<sub>2</sub>e\*

End of Life 1%

Use 32%

Transportation & Storage 7%

Sourcing & Manufacturing 60%



Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Brio 705 is covered under full lifecycle product and packaging carbon footprint of Brio 505 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** Mar 17, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Mevo Core

# 44.58

kg CO<sub>2</sub>e\*

End of Life 3%

Use 9%

Transportation & Storage 8%

Sourcing & Manufacturing 80%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 18, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Mevo Core over a 2 year use period.



## **SECTION 10**

# **VIDEO COLLABORATION**

# INDEX

## VIDEO COLLABORATION

### VIDEO CONFERENCING CAMERAS

[Rally Plus](#)

[Rally Bar](#)

[Rally Bar Mini](#)

[Rally Bar Huddle](#)

[Logitech Sight](#)

[Logitech Scribe](#)

[Rally Camera](#)

### TOUCH CONTROLLERS

[Logitech Tap](#)

[Tap IP](#)

[Tap Scheduler](#)

### VIDEO CONFERENCING ACCESSORIES

[Rally Mic Pod](#)

[Rally Speaker](#)

*Click the links to view the relevant product*

[Back to Index](#)

Rally Plus

# 857.58

kg CO<sub>2</sub>e\*

End of Life 1%

Use 62%

Transportation & Storage 3%

Sourcing & Manufacturing 35%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\*Full lifecycle product and packaging carbon footprint of Logitech Rally Plus over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 03, 2023. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Rally Bar

# 495.31

kg CO<sub>2</sub>e\*



End of Life 1%

Use 58%

Transportation & Storage 2%

Sourcing & Manufacturing 39%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 22, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Rally Bar over a 2 year use period.

### Rally Bar Mini

# 495.31

kg CO<sub>2</sub>e\*



End of Life 1%

Use 58%

Transportation & Storage 2%

Sourcing & Manufacturing 39%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 22, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Rally Bar Mini is covered under full lifecycle product and packaging carbon footprint of Rally Bar over a 2 year use period.



### Rally Bar Huddle

# 495.31

kg CO<sub>2</sub>e\*



End of Life 1%

Use 58%

Transportation & Storage 2%

Sourcing & Manufacturing 39%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 22, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Rally Bar Huddle is covered under full lifecycle product and packaging carbon footprint of Rally Bar over a 2 year use period.

Logitech Tap

# 195.80

kg CO<sub>2</sub>e\*



End of Life 1%

Use 54%

Transportation & Storage 2%

Sourcing & Manufacturing 43%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

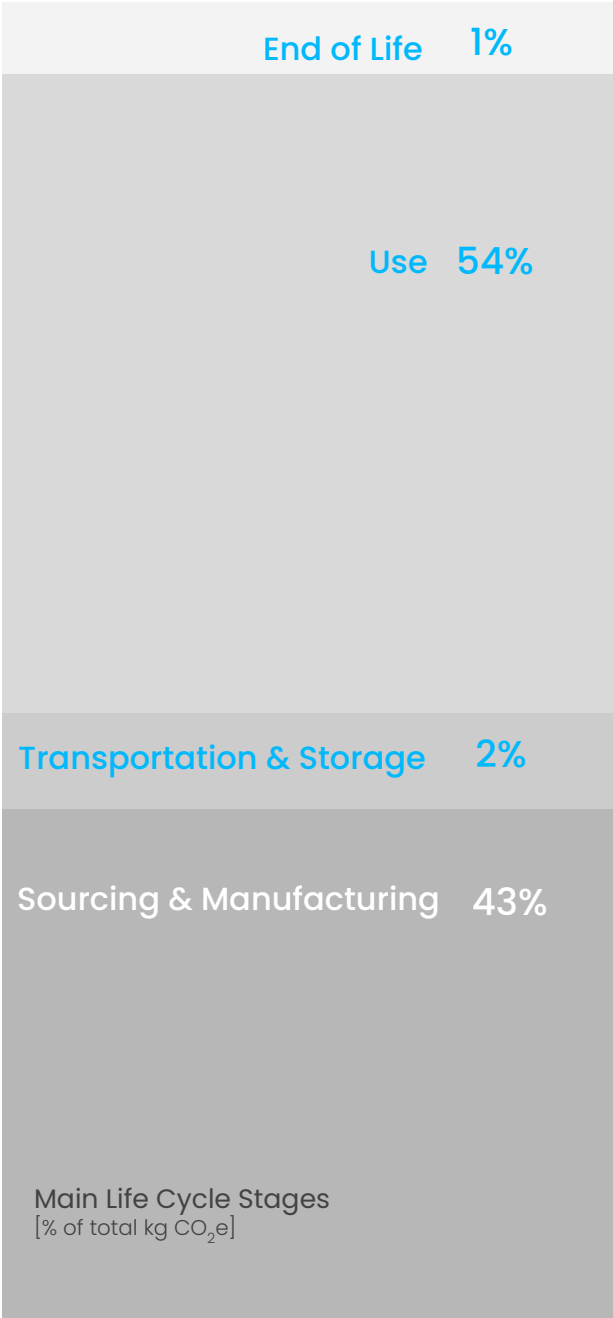
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 27, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Tap over a 2 year use period.

Tap IP

195.80  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: March 27, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Tap IP is covered under full lifecycle product and packaging carbon footprint of Logitech Tap over a 2 year use period.

### Tap Scheduler

# 195.80

kg CO<sub>2</sub>e\*



End of Life 1%

Use 54%

Transportation & Storage 2%

Sourcing & Manufacturing 43%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 27, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Tap Scheduler is covered under full lifecycle product and packaging carbon footprint of Logitech Tap over a 2 year use period.

Logitech Sight

# 174.69

kg CO<sub>2</sub>e\*



End of Life 2%

Use 32%

Transportation & Storage 5%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 22, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Sight over a 2 year use period.



Logitech Scribe

# 131.37

kg CO<sub>2</sub>e\*



End of Life 3%

Use 59%

Transportation & Storage 2%

Sourcing & Manufacturing 36%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 28, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Scribe over a 2 year use period.

### Rally Camera

# 102.74

kg CO<sub>2</sub>e\*

End of Life 5%

Use 55%

Transportation & Storage 10%

Sourcing & Manufacturing 30%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



**Project Consult:** iPoint/ifu Hamburg

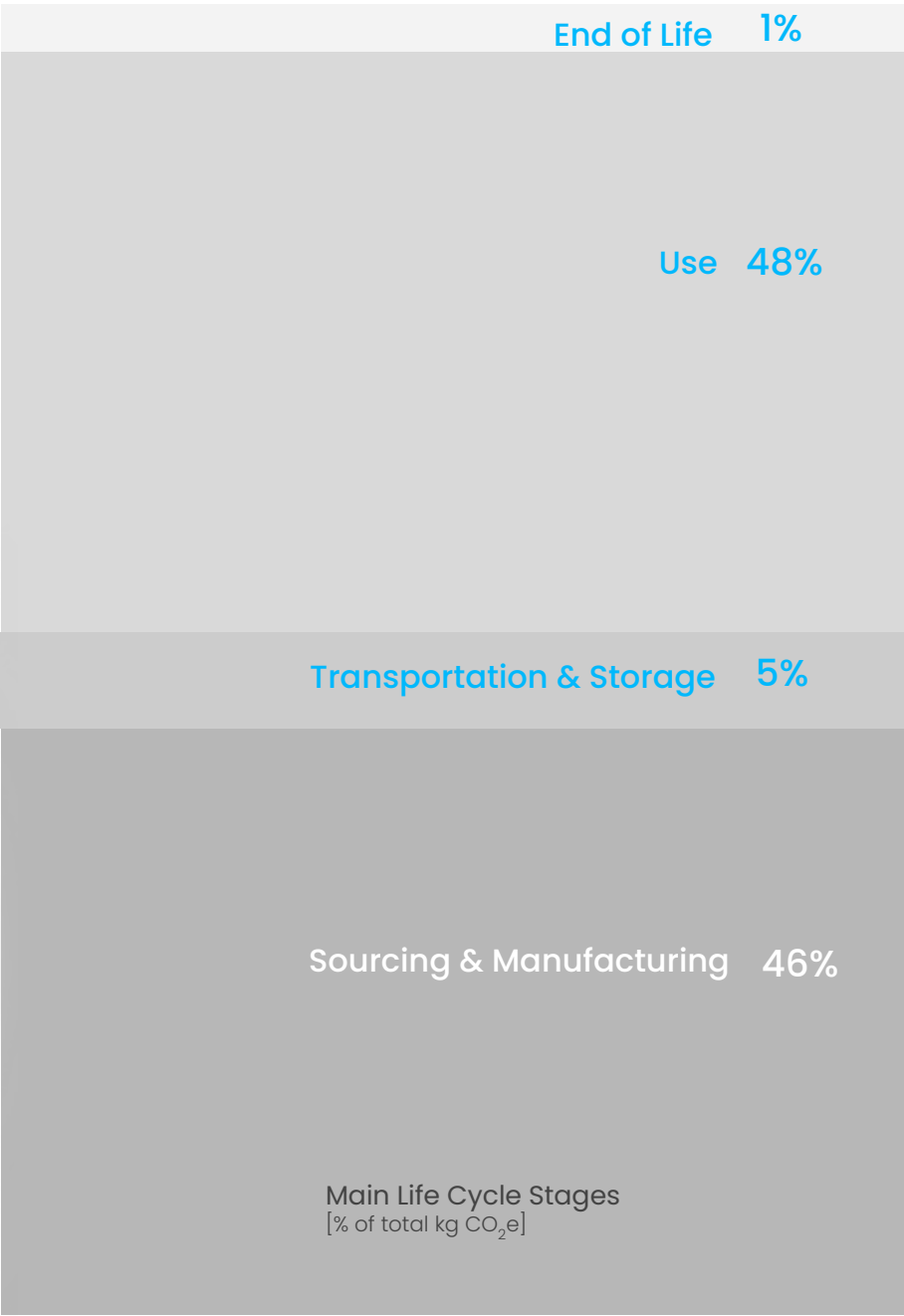
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** July 23, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Rally Camera over a 2 year use period.

Rally Mic Pod

56.36  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: July 23, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Rally Mic Pod over a 2 year use period.

Rally Speaker

# 23.23

kg CO<sub>2</sub>e\*



End of Life 10%

Use 3%

Transportation & Storage 13%

Sourcing & Manufacturing 74%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** July 23, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Rally Speaker over a 2 year use period.

# SECTION 11

## MOBILITY



# INDEX

## MOBILITY

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[Spotlight](#)

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[Rugged Folio](#)

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[Slim Folio For iPad](#)

[Slim Folio](#)

### iPad COMBO TOUCH

[Combo Touch for iPad](#)

[Combo Touch](#)

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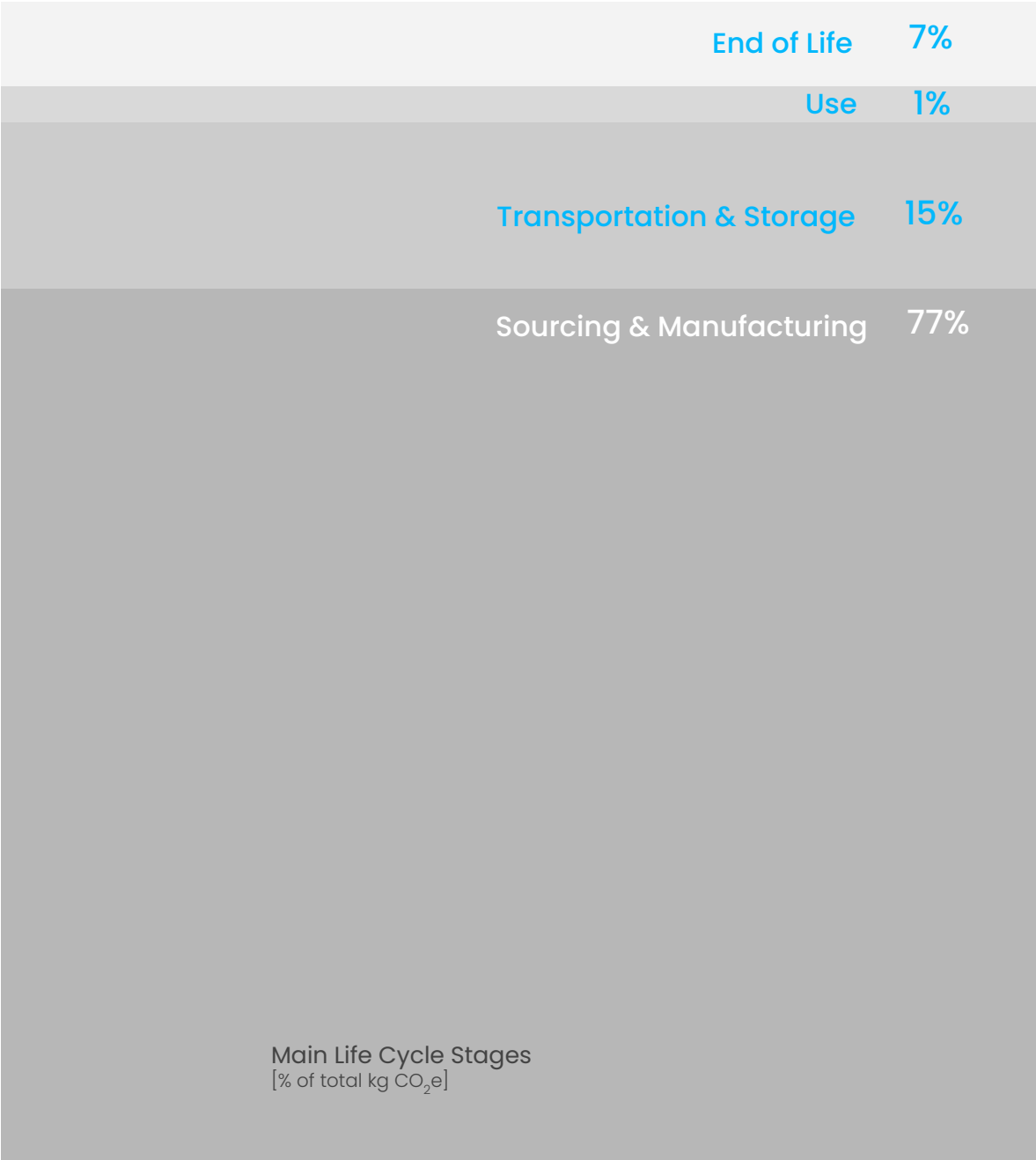
[Universal Folio](#)

*Click the links to view the relevant product*

[Back to Index](#)

Logitech Crayon

2.12  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

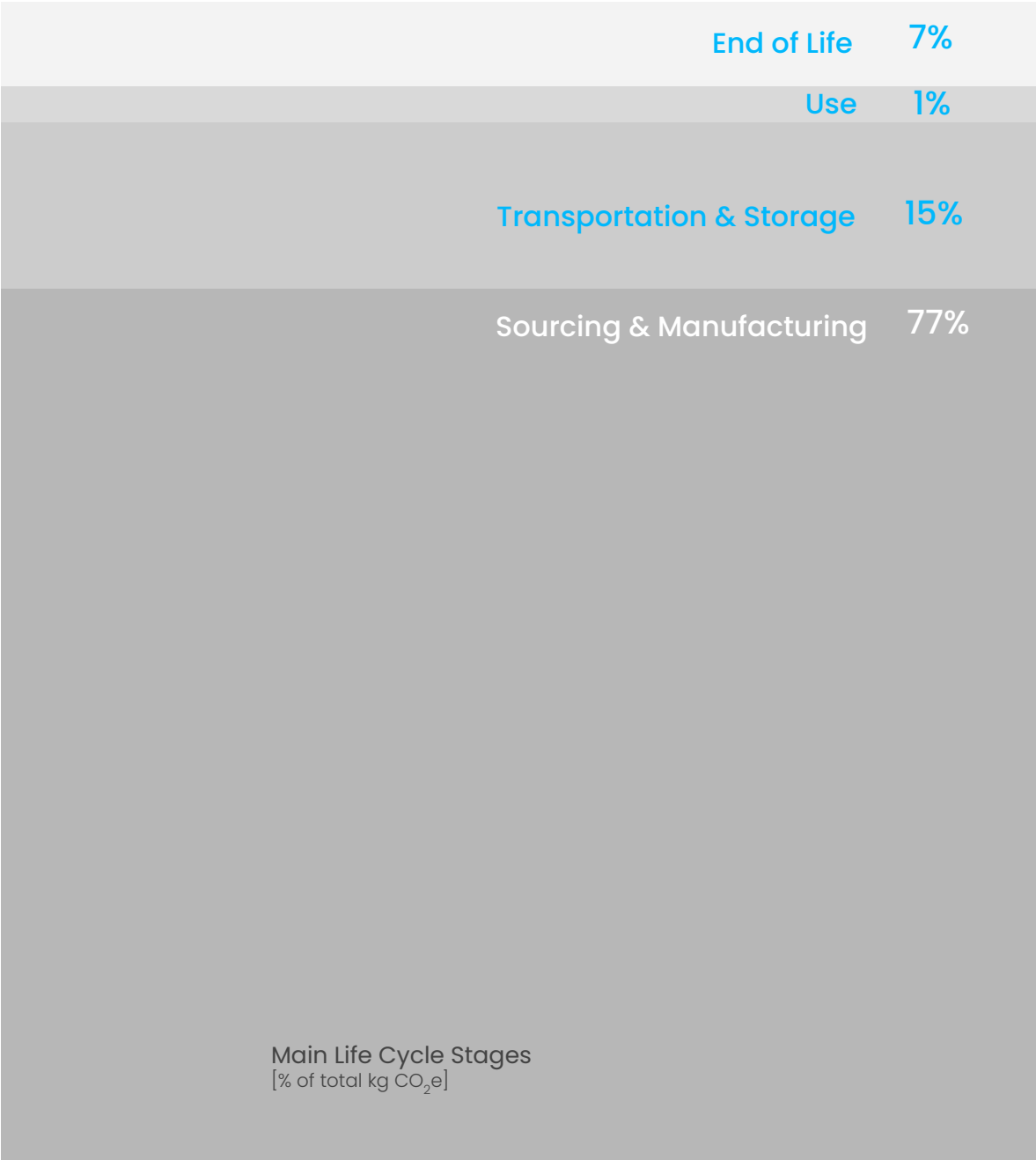
Verification Date: September 03, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Logitech Crayon over a 2 year use period.



Logitech Crayon

2.12  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

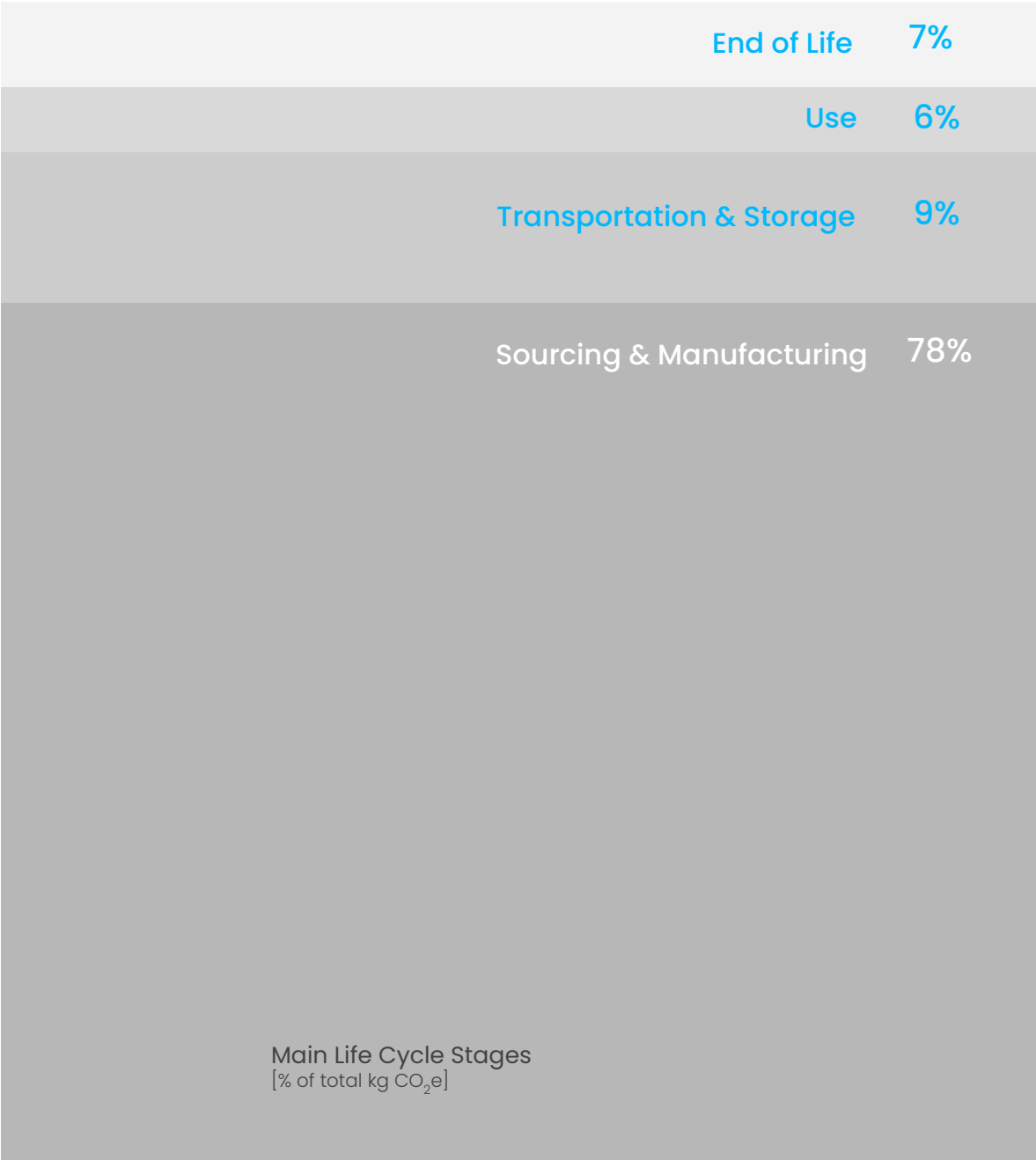
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\*Full lifecycle product and packaging carbon footprint of Logitech Crayon over a 2 year use period.

Wireless Presenter R400

2.91  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

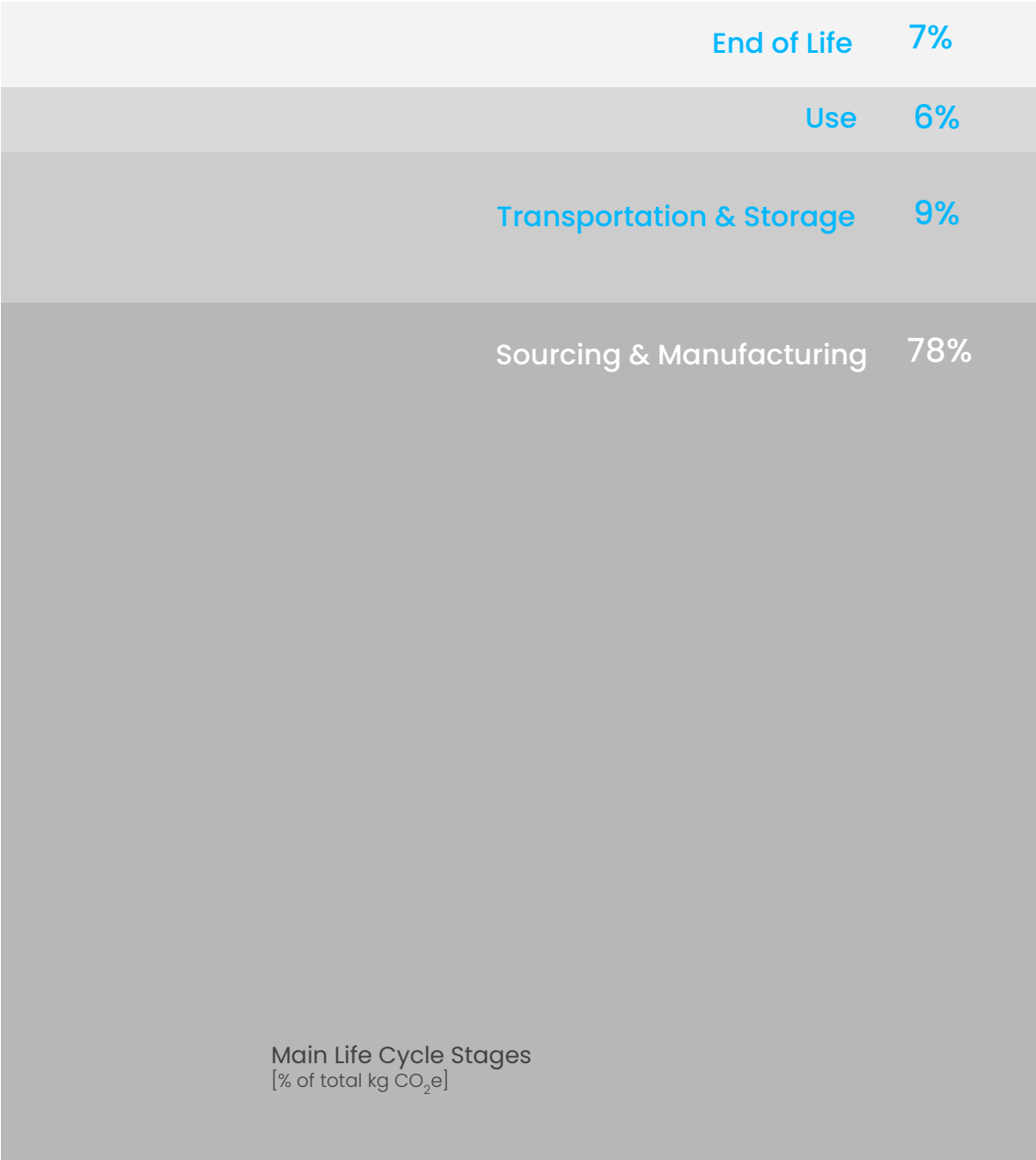
Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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\*Full lifecycle product and packaging carbon footprint of Wireless Presenter R400 over a 2 year use period.

R500 Laser Presentation  
Remote \*

2.91  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

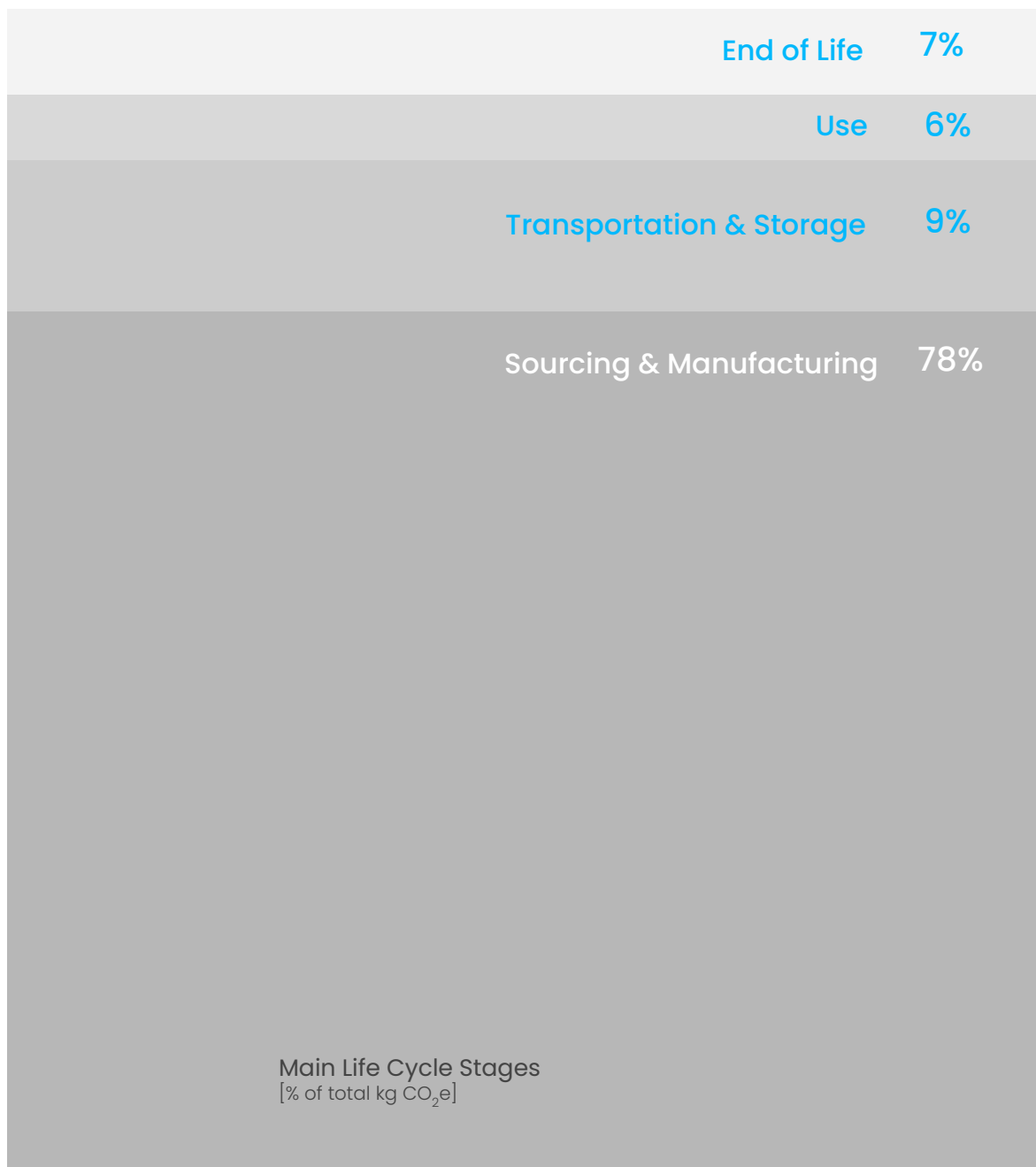
Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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\*R500 Laser Presentation Remote Is covered under full lifecycle product and packaging carbon footprint of Wireless Presenter R400 over a 2 year use period.

Professional Presenter  
R700 \*

**2.91**  
kg CO<sub>2</sub>e\*



**Project Consult:** iPoint/ifu Hamburg

\* Professional Presenter R700 is covered under full lifecycle product and packaging carbon footprint of Wireless Presenter R400 over a 2 year use period.

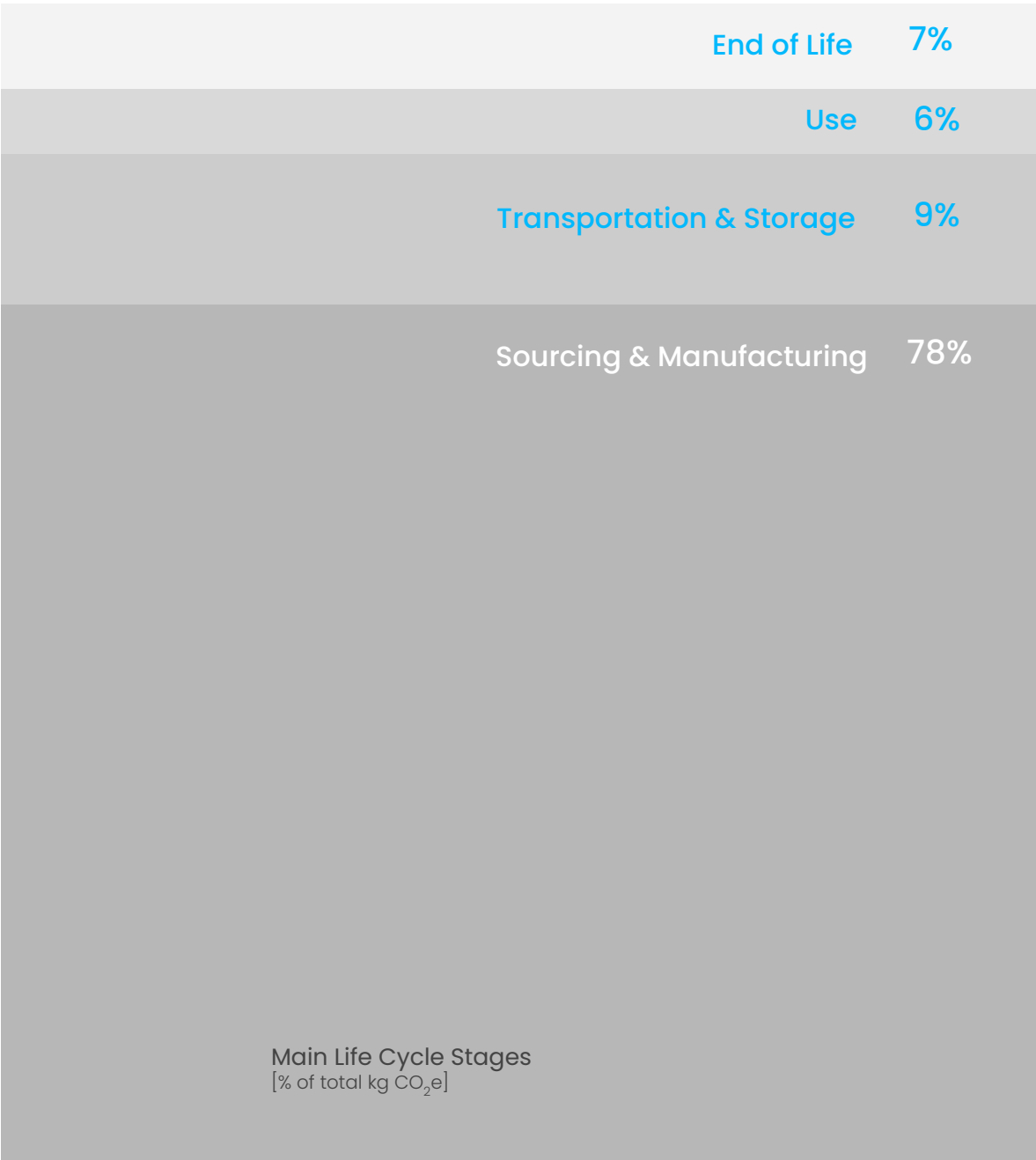
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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Spotlight Presentation  
Remote \*

2.91  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

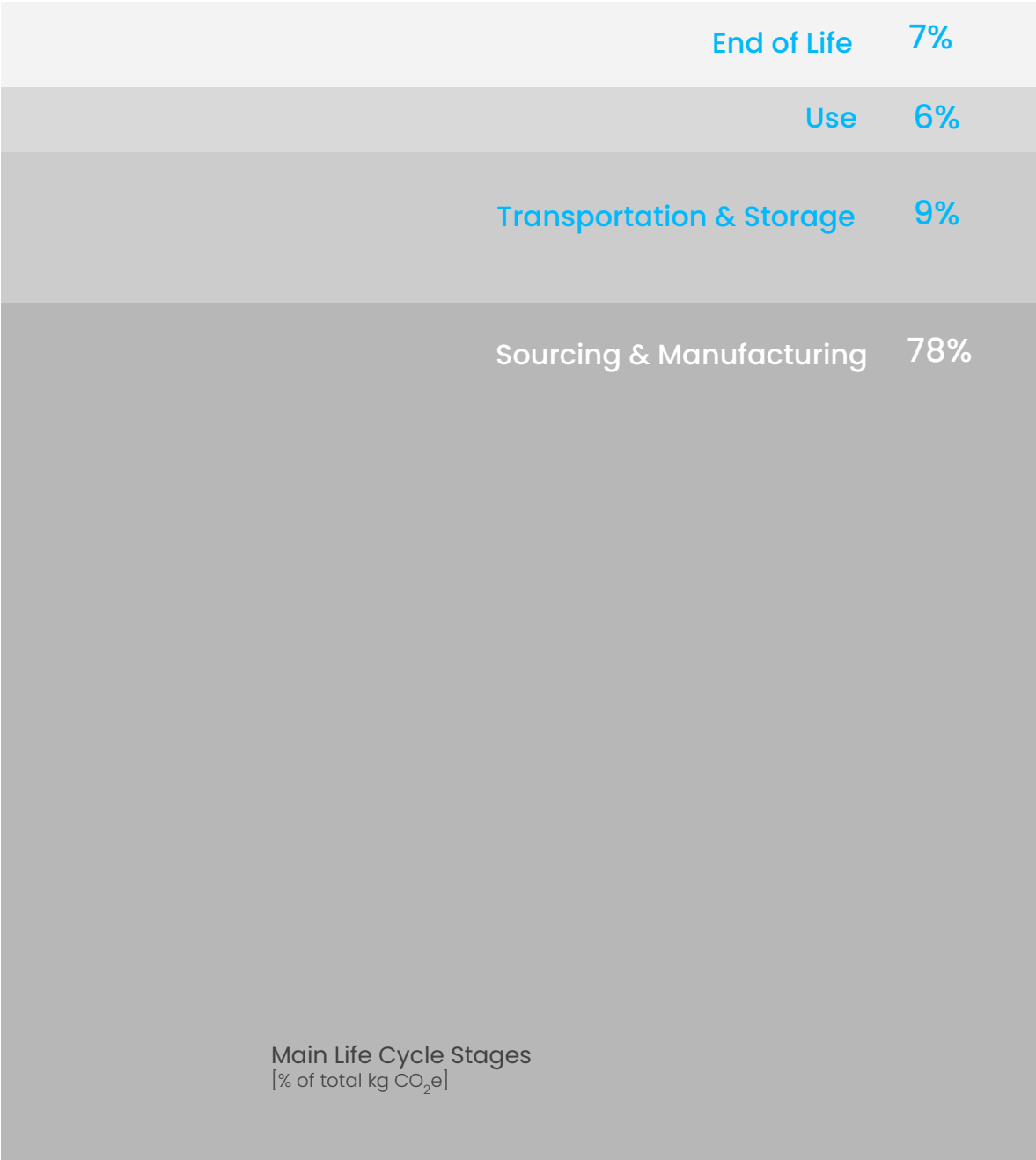
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\* Spotlight Presentation Remote is covered under full lifecycle product and packaging carbon footprint of Wireless Presenter R400 over a 2 year use period.

Professional Presenter  
R800 \*

2.91  
kg CO<sub>2</sub>e\*



Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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\*Professional Presenter R800 is covered under full lifecycle product and packaging carbon footprint of Wireless Presenter R400 over a 2 year use period.

12.34

kg CO<sub>2</sub>e\*

Rugged Combo 4 Touch



End of Life 3%

Use 1%

Transportation & Storage 11%

Sourcing & Manufacturing 85%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Product Carbon Footprint does not include the tablet

\*Full lifecycle product and packaging carbon footprint of Rugged Combo 4 Touch over a 2 year use period.

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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Rugged Lite \*

12.34  
kg CO<sub>2</sub>e\*

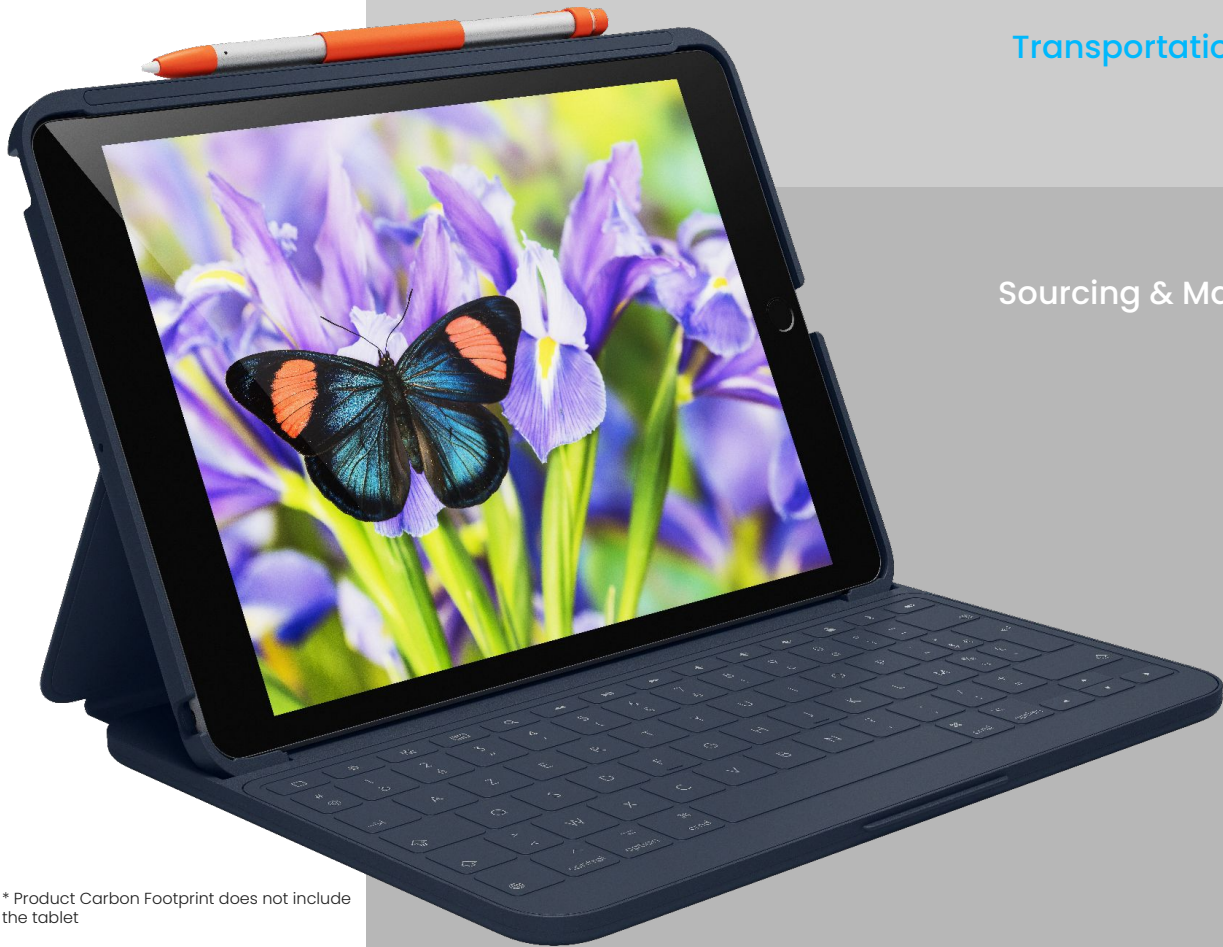
End of Life 3%

Use 1%

Transportation & Storage 11%

Sourcing & Manufacturing 85%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



\* Product Carbon Footprint does not include the tablet

\*Rugged Lite is covered under full lifecycle product and packaging carbon footprint of Rugged Combo 4 Touch over a 2 year use period.

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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Rugged Folio \*

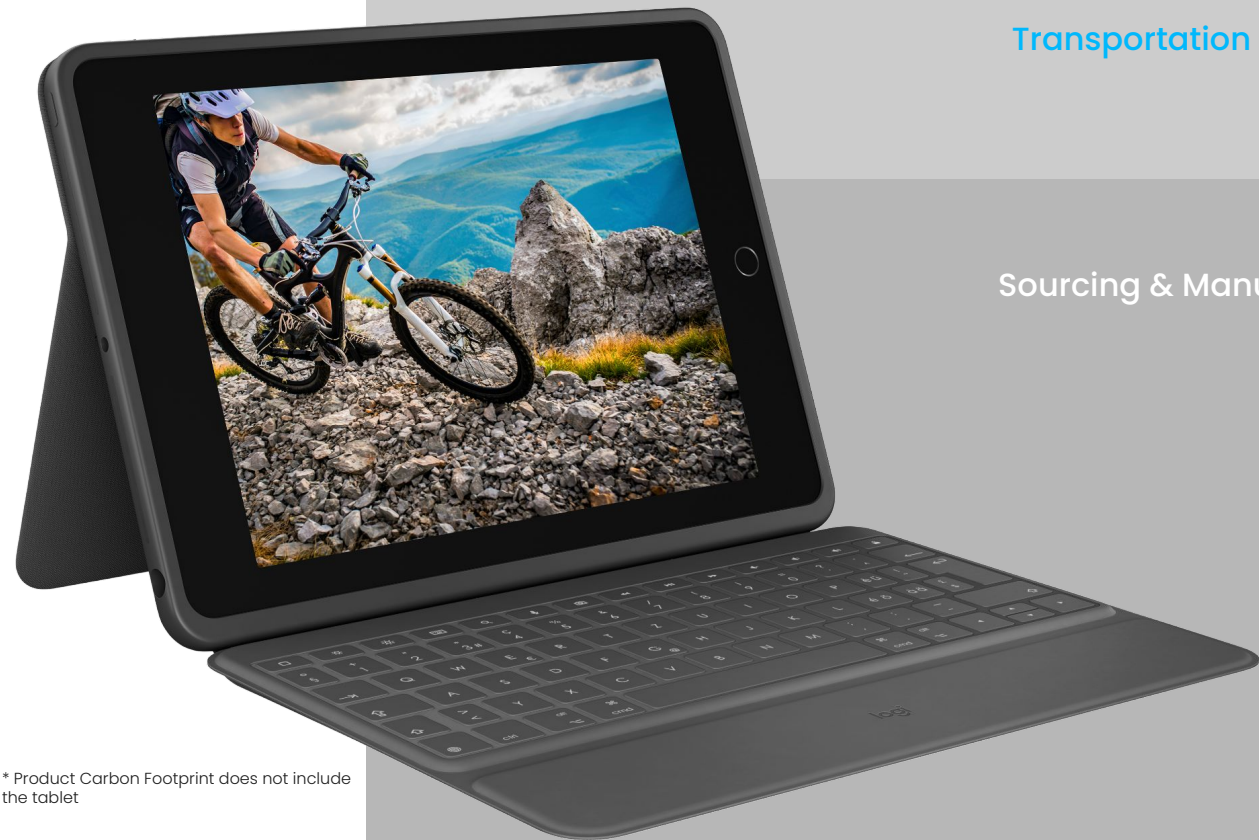
12.34  
kg CO<sub>2</sub>e\*

End of Life 3%

Use 1%

Transportation & Storage 11%

Sourcing & Manufacturing 85%



\* Product Carbon Footprint does not include the tablet

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Rugged Folio is covered under full lifecycle product and packaging carbon footprint of Rugged Combo 4 Touch over a 2 year use period.

Project Consult: iPoint/ifu Hamburg

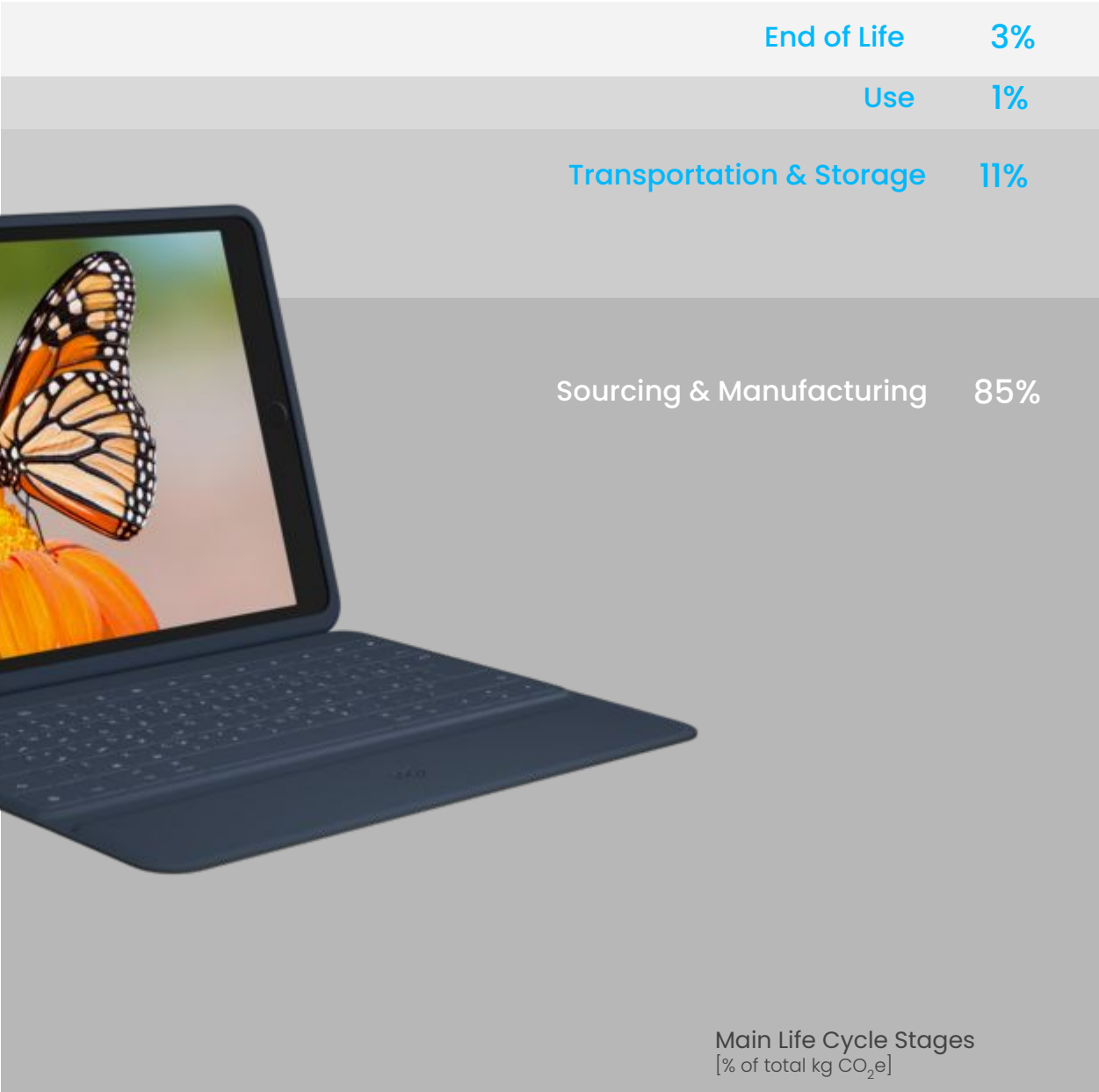
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Rugged Combo 3 \*

12.34  
kg CO<sub>2</sub>e\*



\* Product Carbon Footprint does not include the tablet

\*Rugged Combo 3 is covered under full lifecycle product and packaging carbon footprint of Rugged Combo 4 Touch over a 2 year use period.

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: September 3, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Rugged Combo 3 Touch \*

12.34  
kg CO<sub>2</sub>e\*



End of Life 3%

Use 1%

Transportation & Storage 11%

Sourcing & Manufacturing 85%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Product Carbon Footprint does not include the tablet

\*Rugged Combo 3 Touch is covered under full lifecycle product and packaging carbon footprint of Rugged Combo 4 Touch over a 2 year use period.

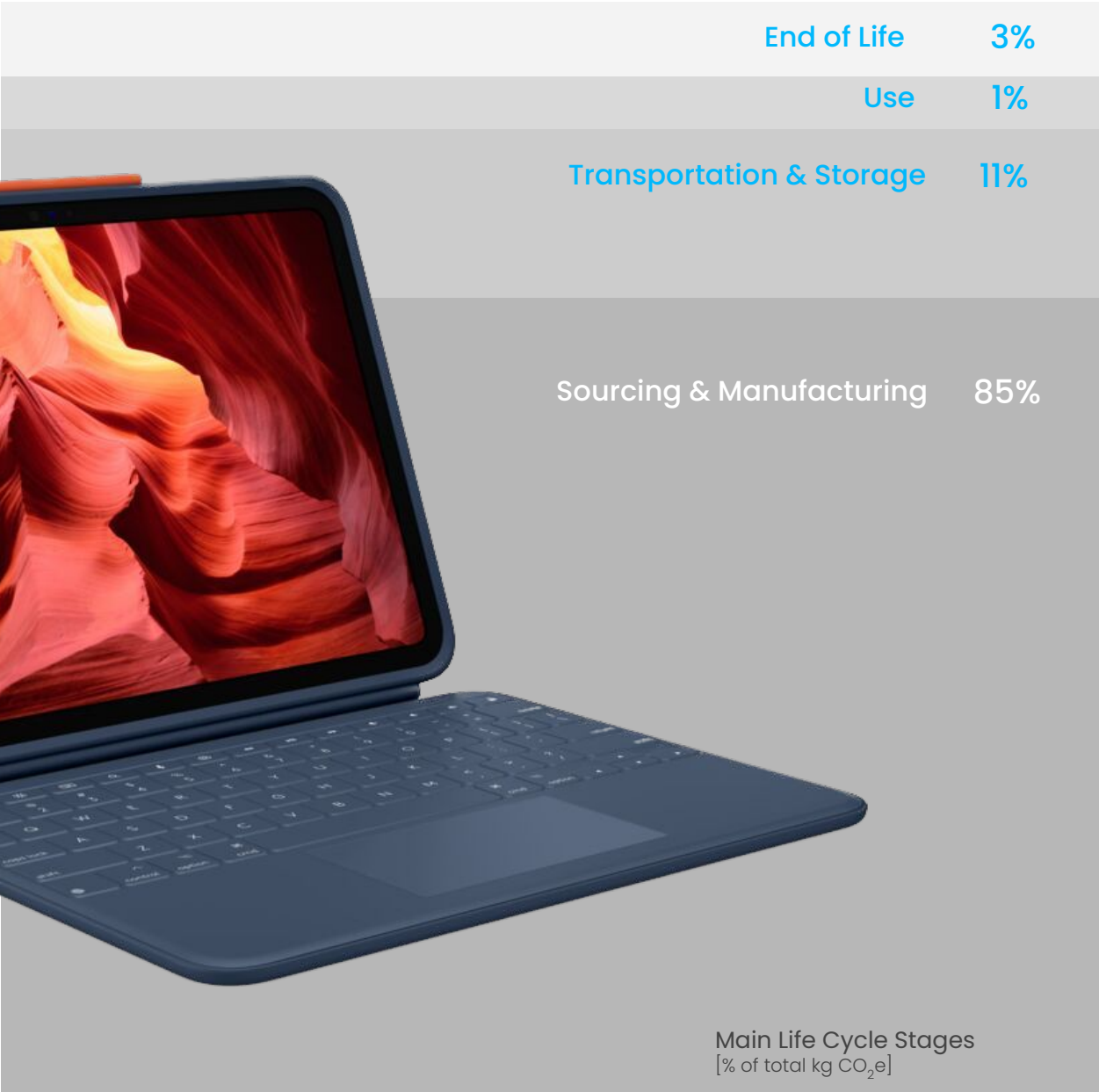
Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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Rugged Combo 4 \*

12.34  
kg CO<sub>2</sub>e\*



\* Product Carbon Footprint does not include the tablet

\*Rugged Combo 4 is covered under full lifecycle product and packaging carbon footprint of Rugged Combo 4 Touch over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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Slim Folio For iPad

# 10.09

kg CO<sub>2</sub>e\*

Use 0%

EOL 7%

Transportation & Storage 16%

Sourcing & Manufacturing 77%



\* Product Carbon Footprint does not include the tablet

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Slim Folio For iPad over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 3, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Slim Folio \*

10.09  
kg CO<sub>2</sub>e\*

Use 0%  
EOL 7%

Transportation & Storage 16%

Sourcing & Manufacturing 77%



\* Product Carbon Footprint does not include the tablet

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Slim Folio is covered under full lifecycle product and packaging carbon footprint of Slim Folio For iPad over a 2 year use period.

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: September 3, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



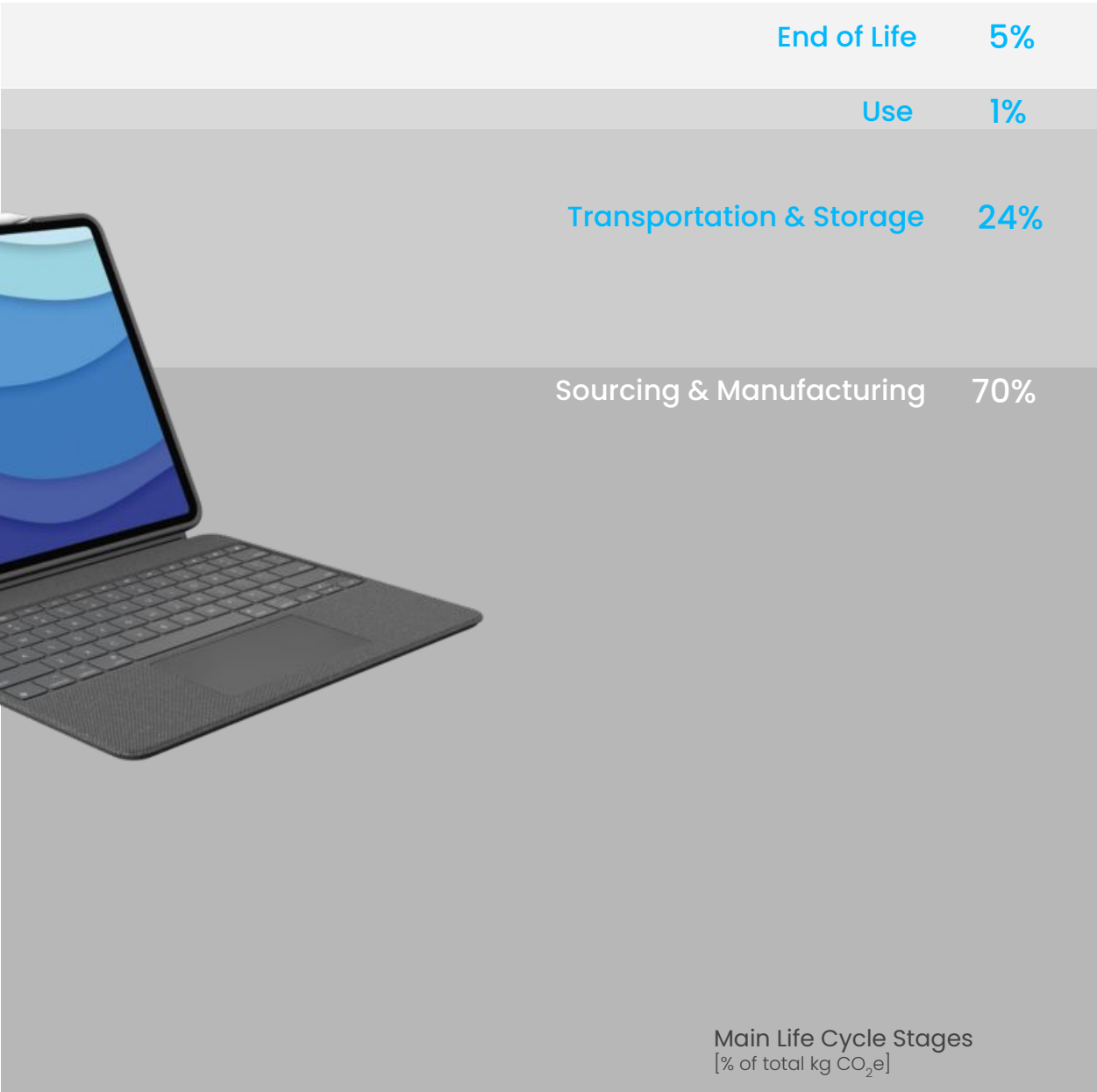
Combo Touch For iPad

14.16

kg CO<sub>2</sub>e\*



\* Product Carbon Footprint does not include the tablet



\*Full lifecycle product and packaging carbon footprint of Combo Touch For iPad over a 2 year use period.

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

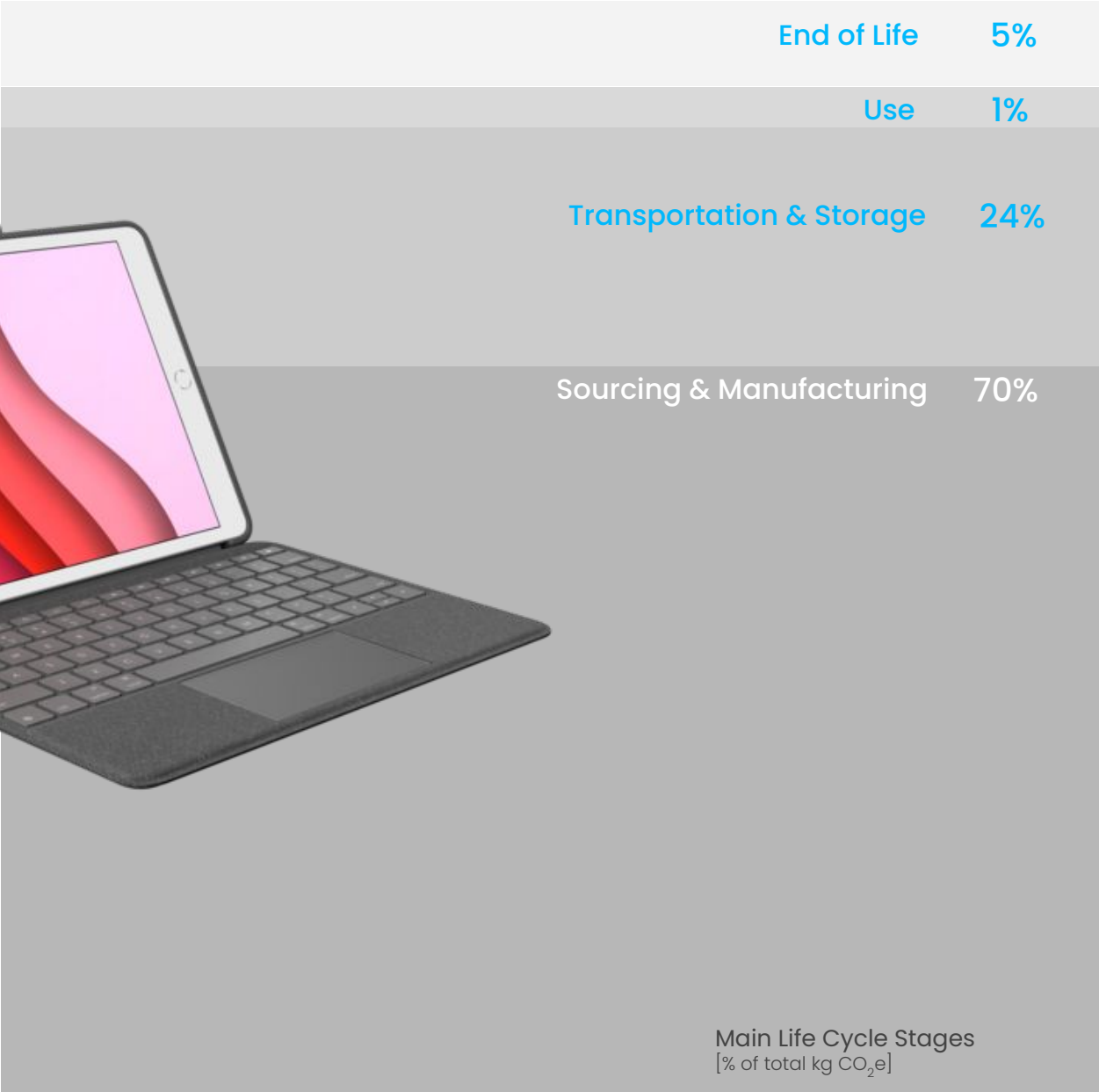
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Combo Touch\*

14.16

kg CO<sub>2</sub>e\*



\* Product Carbon Footprint does not include the tablet

\* Combo Touch is covered under full lifecycle product and packaging carbon footprint of Combo Touch For iPad over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

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Folio Touch \*

14.16

kg CO<sub>2</sub>e\*



\* Product Carbon Footprint does not include the tablet

\* Folio Touch is covered under full lifecycle product and packaging carbon footprint of Combo Touch For iPad over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 3, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Universal Folio \*

14.16

kg CO<sub>2</sub>e\*

End of Life 5%

Use 1%

Transportation & Storage 24%

Sourcing & Manufacturing 70%



\* Product Carbon Footprint does not include the tablet

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* Universal Folio is covered under full lifecycle product and packaging carbon footprint of Combo Touch For iPad over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** September 3, 2024. Critical review acc. ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

## **SECTION 12**

# **STREAMERS & CREATORS**

# INDEX

## STREAMERS & CREATORS

### LIGHTING

[Litra Glow](#)

[Litra Beam](#)

[Litra Beam LX](#)

### MICROPHONE

[Yeti Studio](#)

[Yeti](#)

[Yeticaster GX](#)

[Yeti GX](#)

[G Compass](#)

*Click the links to view the relevant product*

[Back to Index](#)

Litra Glow

8.75  
kg CO<sub>2</sub>e\*



End of Life 7%

Use 39%

Transportation & Storage 9%

Sourcing & Manufacturing 45%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Litra Glow over a 2 year use period.

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 13, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Litra Beam

21.52  
kg CO<sub>2</sub>e\*

End of Life 9%

Use 22%

Transportation & Storage 14%

Sourcing & Manufacturing 55%

Life Cycle Stages  
[total kg CO<sub>2</sub>e]

Project Consult: iPoint/ifu Hamburg

Impact Method: Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

Verification Date: December 13, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

\*Full lifecycle product and packaging carbon footprint of Litra Beam over a 2 year use period.



Litra Beam LX

# 62.12

kg CO<sub>2</sub>e\*



End of Life 4%

Use 54%

Transportation & Storage 8%

Sourcing & Manufacturing 34%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Litra Beam LX over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 13, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Yeti Studio

# 15.02

kg CO<sub>2</sub>e\*



End of Life 11%

Use 13%

Transportation & Storage 16%

Sourcing & Manufacturing 60%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Yeti Studio over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 18, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Yeti

# 17.26

kg CO<sub>2</sub>e\*



End of Life 7%

Use 8%

Transportation & Storage 18%

Sourcing & Manufacturing 67%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Yeti over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 01, 2026. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Yeticaster GX

# 32.91

kg CO<sub>2</sub>e\*



End of Life 9%

Use 9%

Transportation & Storage 15%

Sourcing & Manufacturing 67%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of YetiCaster GX over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 18, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Yeti GX

# 16.69

kg CO<sub>2</sub>e\*



End of Life 4%

Use 17%

Transportation & Storage 16%

Sourcing & Manufacturing 59%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Yeti GX over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 18, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Logitech G Compass

# 22.22

kg CO<sub>2</sub>e\*



End of Life 12%

Transportation & Storage 18%

Sourcing & Manufacturing 70%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Logitech G Compass over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** December 18, 2024. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



# SECTION 13

## SPEAKERS

# INDEX

## SPEAKERS

### WONDERBOOM

[Wonderboom 4](#)

[Wonderboom 3](#)

[Miniroll](#)

[Boom 4](#)

[Boom 3](#)

### BOOM

[Megaboom 4](#)

[Hyperboom](#)

[Epicboom](#)

*Click the links to view the relevant product*

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Wonderboom 4

# 18.49

kg CO<sub>2</sub>e\*



End of Life 2%

Use 31%

Transportation & Storage 7%

Sourcing & Manufacturing 60%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Wonderboom 4 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 28, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Wonderboom 3 \*

# 19.56

kg CO<sub>2</sub>e\*



End of Life 3%

Use 29%

Transportation & Storage 7%

Sourcing & Manufacturing 61%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Wonderboom 3 is covered under full lifecycle product and packaging carbon footprint of Wonderboom 4 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

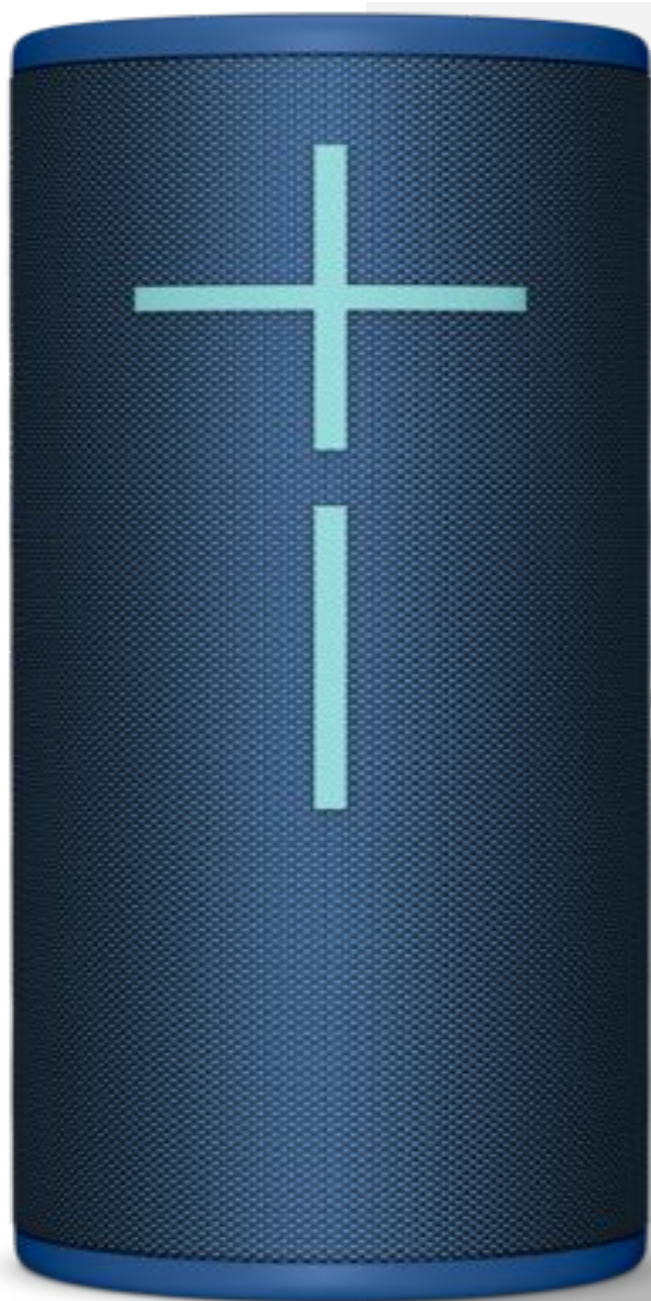
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 17, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Boom 4

# 28.26

kg CO<sub>2</sub>e\*



End of Life 2%

Use 39%

Transportation & Storage 7%

Sourcing & Manufacturing 52%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Boom 4 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

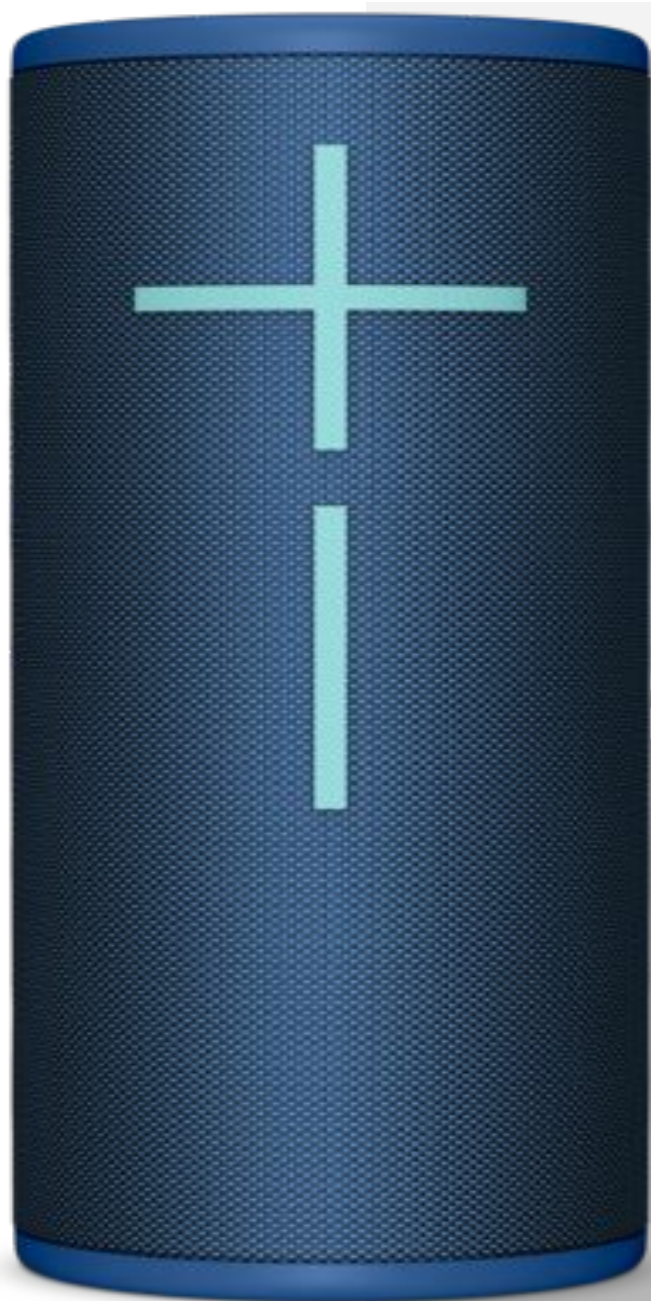
**Verification Date:** November 28, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Boom 3 \*

# 29.77

kg CO<sub>2</sub>e\*



End of Life 2%

Use 37%

Transportation & Storage 8%

Sourcing & Manufacturing 53%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Boom 3 is covered under full lifecycle product and packaging carbon footprint of Boom 4 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

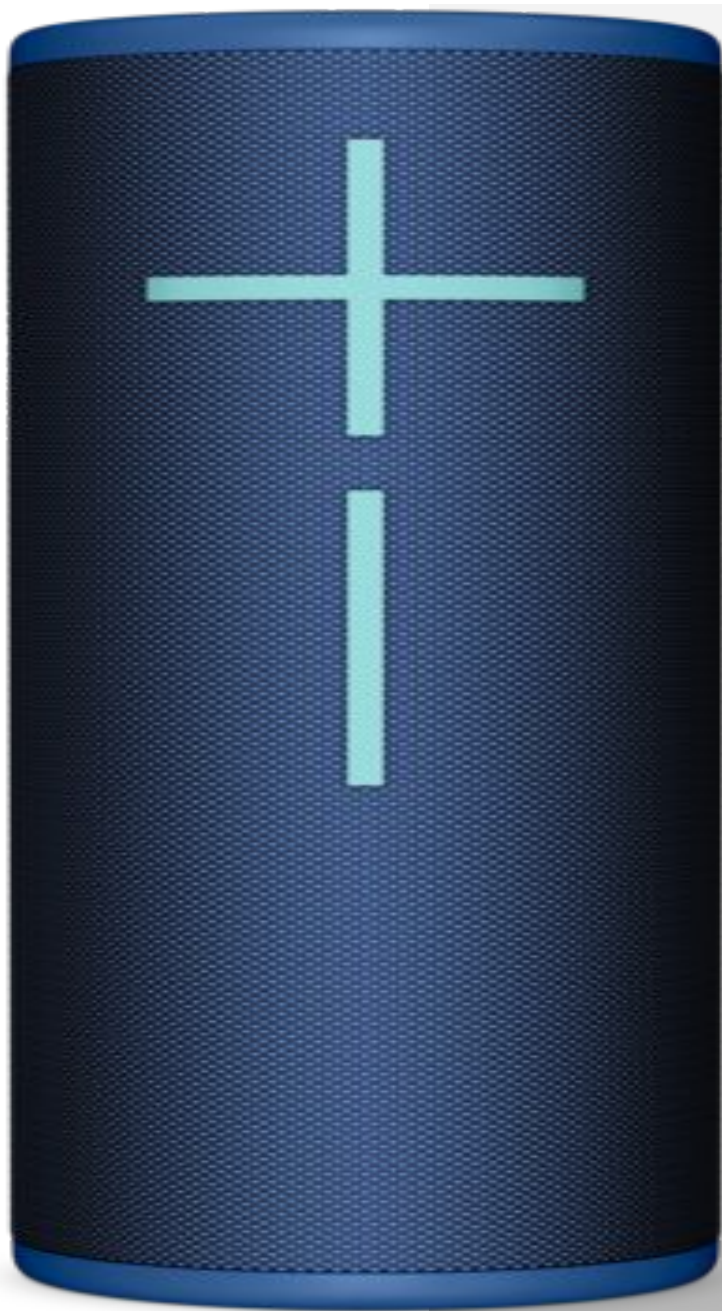
**Verification Date:** March 17, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Megaboom 4

# 33.54

kg CO<sub>2</sub>e\*



End of Life 2%

Use 27%

Transportation & Storage 9%

Sourcing & Manufacturing 62%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Megaboom 4 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** November 28, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Hyperboom

# 113.43

kg CO<sub>2</sub>e\*



End of Life 7%

Use 5%

Transportation & Storage 19%

Sourcing & Manufacturing 69%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Hyperboom over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

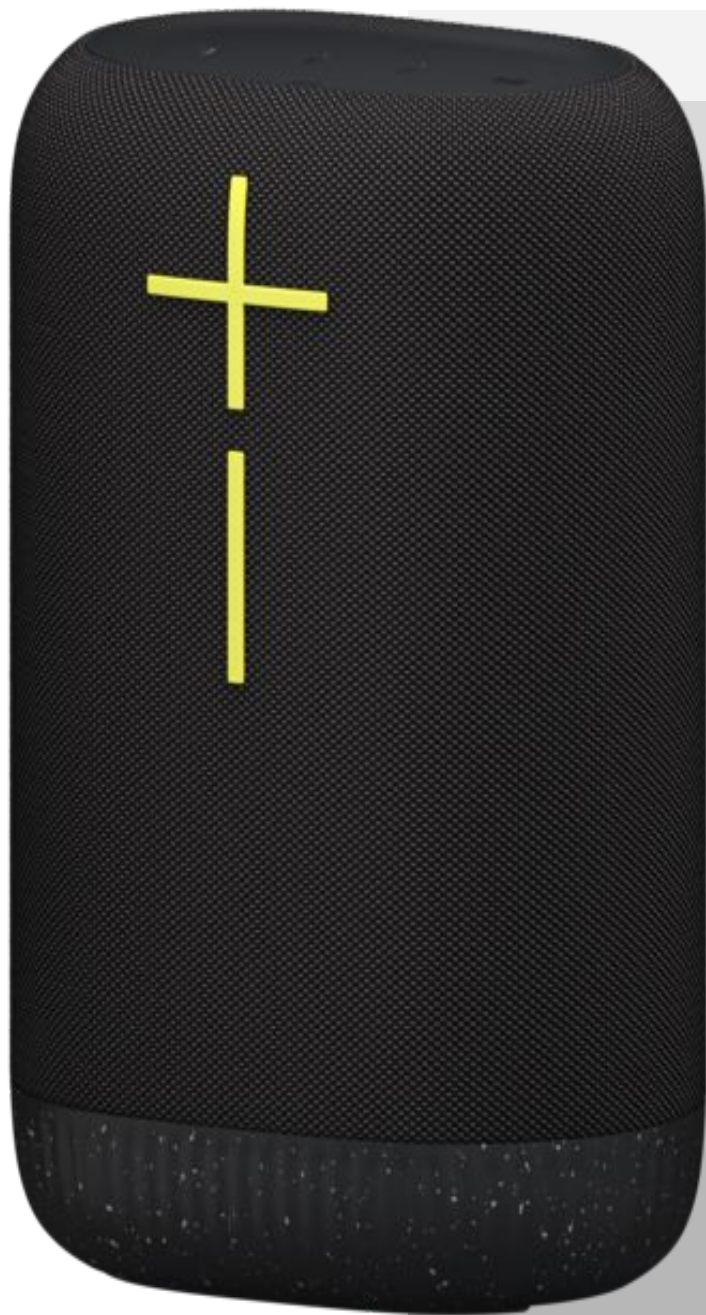
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 18, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Epicboom

# 44.24

kg CO<sub>2</sub>e\*



End of Life 4%

Use 20%

Transportation & Storage 14%

Sourcing & Manufacturing 62%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Epicboom over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** August 09, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



Miniroll

# 15.99

kg CO<sub>2</sub>e\*



\*Full lifecycle product and packaging carbon footprint of Miniroll over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** March 18, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

# SECTION 14

## MOUSE PADS

# INDEX

## GAMING MOUSEPADS

[Powerplay](#)

[G840](#)

[G840 Battle of Endor Edition](#)

[G640](#)

[G740](#)

[G240](#)

[G440](#)

## PERSONAL WORK SPACE MOUSEPADS

[Desk Mat Studio Series](#)

[Mouse Pad Studio Series](#)

*Click the links to view the relevant product*

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# 21.03

kg CO<sub>2</sub>e\*

Powerplay



End of Life 10%

Use 19%

Transportation & Storage 12%

Sourcing & Manufacturing 59%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of Powerplay over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

G840

# 6.83

kg CO<sub>2</sub>e\*

End of Life 7%

Transportation & Storage 18%

Sourcing & Manufacturing 75%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of G840 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

G840 Battle of Endor  
Edition \*

# 6.83

kg CO<sub>2</sub>e\*

End of Life 7%

Transportation & Storage 18%

Sourcing & Manufacturing 75%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]



**Project Consult:** iPoint/ifu Hamburg

\* G840 Battle of Endor Edition is covered under full lifecycle product and packaging carbon footprint of G840 over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

G640 \*

# 6.83

kg CO<sub>2</sub>e\*

End of Life 7%

Transportation & Storage 18%

Sourcing & Manufacturing 75%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* G640 is covered under full lifecycle product and packaging carbon footprint of G840 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

G740 \*

# 6.83

kg CO<sub>2</sub>e\*

End of Life 7%

Transportation & Storage 18%

Sourcing & Manufacturing 75%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* G740 is covered under full lifecycle product and packaging carbon footprint of G840 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Desk Mat Studio Series \*

# 6.83

kg CO<sub>2</sub>e\*



End of Life 7%

Transportation & Storage 18%

Sourcing & Manufacturing 75%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\* Desk Mat Studio Series is covered under full lifecycle product and packaging carbon footprint of G840 over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."



G240

# 3.08

kg CO<sub>2</sub>e\*

End of Life 6%

Transportation & Storage 7%

Sourcing & Manufacturing 87%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\*Full lifecycle product and packaging carbon footprint of G240 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

G440 \*

# 3.08

kg CO<sub>2</sub>e\*

End of Life 6%

Transportation & Storage 7%

Sourcing & Manufacturing 87%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

\* G440 is covered under full lifecycle product and packaging carbon footprint of G240 over a 2 year use period.

**Project Consult:** iPoint/ifu Hamburg

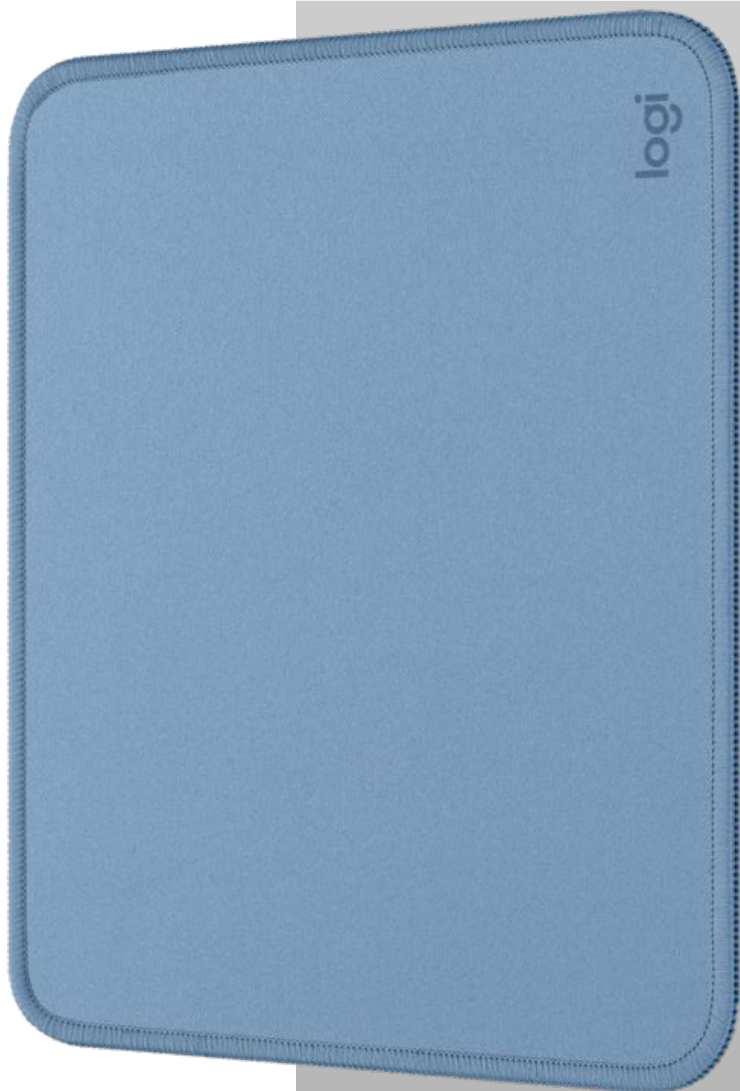
**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."

Mouse Pad Studio Series \*

# 3.08

kg CO<sub>2</sub>e\*



End of Life 6%

Transportation & Storage 7%

Sourcing & Manufacturing 87%

Main Life Cycle Stages  
[% of total kg CO<sub>2</sub>e]

**Project Consult:** iPoint/ifu Hamburg

\* Mouse Pad Studio Series is covered under full lifecycle product and packaging carbon footprint of G240 over a 2 year use period.

**Impact Method:** Climate Change (GWP) 100 years including biogenic carbon, including direct land use change

**Verification Date:** April 07, 2025. Verified according to ISO 14067:2018 Carbon footprint of products (CFP) from third party review Panel (DEKRA): "This CFP study has been carried out in conformity with ISO 14067. It can be considered very detailed and robust. The reviewers found the methodology and its execution to be adequate for the defined purposes of the study. Furthermore, the underlying data, life cycle model, assumptions and calculations are appropriate and valid and lead to plausible results. The interpretation reflects the results in a suitable manner and relevant conclusions and recommendations are drawn."