### **Carbon Neutrality Report**

For Calendar Year 2024



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### Glossary

Term	Definition
Bill of Materials	A Bill of Materials is a list of the raw materials, assemblies, sub-assemblies, parts, and components needed to manufacture a product, as well as the quantities of each.
Carbon Neutrality	In Logitech, Carbon Neutrality is defined as the end state achieved when a company reduces its absolute emissions as much as practically possible and addresses all residual emissions with carbon offsets or carbon removals.
Carbon Offsets	Carbon Offset projects avoid greenhouse gas emissions that would have otherwise been created if the project were not in place. Examples include the conservation of forestry (where the forestry would have otherwise been harvested) and support of renewable projects (to avoid the emissions that would have arisen if the power was generated by fossil fuels). A company provides financial support to these projects and project activities by purchasing carbon offsets.
Carbon Removals	Carbon Removal projects remove greenhouse gas emissions from the atmosphere. Examples include new forestry and technological solutions. A company provides financial support to these projects and project activities by purchasing carbon removals.
Science-based approach	Logitech is committed to the <u>Science-Based Targets Initiative (SBTi)</u> and has established ambitious reduction targets that comply with SBTi standards and reflect current climate science. Logitech's reduction targets are SBTi validated.
Scope 1 emissions	Greenhouse gas emissions associated with the use of fossil fuels and refrigerants at Logitech's production facility and offices.
Scope 2 emissions	Greenhouse gas emissions associated with the use of electricity at Logitech's production facility and offices.
Scope 3 emissions	Greenhouse gas emissions from Logitech's value chain. These emissions are not under Logitech's direct control but Logitech can influence suppliers, downstream distributors and customers.



### 1. Introduction

This Report includes information on the carbon footprint of the Logitech hardware products advertised as carbon neutral under several brands (such as Logitech, Logitech G, and others) from January 1st, 2024, to December 31st, 2024 (the "Products").

This Report and its Annexes have been prepared in accordance with French Decree 2022–539 of 13 April 2022 on carbon compensation and carbon neutrality claims in advertisements. Annex 4 provides a list of the products commercialized in France from January 1st, 2024, to December 31st, 2024.

### 2. Carbon Footprint of Logitech Products

Logitech's carbon footprint evaluation of the Products includes modeling and calculating greenhouse gas emissions across the full lifecycle, from sourcing raw materials through manufacturing, distribution, product use, and product end-of-life. The considered scope, data sources, methodologies, limits, and exclusions are detailed in Annex 1.

### 3. Carbon Reduction

In 2019, Logitech committed to the Paris Agreement and adopted a science-based approach to set ambitious climate reduction targets to help limit global warming to 1.5°C.

Logitech has science-based targets, which have been validated by SBTi. Achieving absolute reductions in carbon is the cornerstone and priority of Logitech's Climate Action Strategy. The company's SBTi-validated reduction targets do not include any consideration of offsetting and compensation and are reflective of the company's commitment to absolute reductions (without offsetting). Those targets can be reviewed on the SBTi website (<u>Target Dashboard</u>) and can be summarised as follows.

Logitech International S.A. SBTI-approved Reduction Targets\*

### Net-Zero Targets

Reach net-zero greenhouse gas emissions across the value chain by 2047.

Near-Term Targets:



- Reduce absolute scope 1 and 2 GHG emissions 85% by 2030 from a 2019 base year.
- Increase active annual sourcing of renewable electricity from 88% in 2019 to 100% by 2030.
- Reduce absolute scope 3 GHG emissions 50% by 2030 from a 2021 base year.

### Long-Term Targets

- Reduce absolute scopes 1 and 2 GHG emissions 90% by 2047 from a 2019 base year.
- Reduce absolute scope 3 GHG emissions 90% by 2047 from a 2021 base year.

Since 2021, Logitech has reduced its global carbon footprint (Scope 1, 2, and 3 emissions) in line with its agreed-upon targets. The actions and strategy of Logitech to reduce its carbon emissions, as well as the reduction trajectory, are described in Annex 2.

### 4. Compensation of residual emissions

Logitech's priority is to reduce its carbon footprint by designing for sustainability and catalyzing the transition to renewable electricity. In addition to those priority goals, for residual emissions that the company cannot yet reduce and eliminate, Logitech has developed a rigorous process to select and support high-quality carbon offsetting and removal projects from established partners with a history and reputation for best practices.

Logitech purchases carbon instruments, which are certified to established and recognized verification standards, and carries out appropriate due diligence reviews of their partners and projects, to confirm verifications. Further information on Logitech's compensation strategy and the compensation projects that the company has invested in over time, are disclosed on the <u>Climate Action webpage</u> of logitech.com. Further information on the specific instruments and projects that Logitech purchased from, for Calendar Year 2024, is detailed in <u>Annex 3</u>.

### 5. Third-party limited assurance

Logitech's achievement of carbon neutrality was third-party certified by SCS Global Services in accordance with SCS-108 Certification Standard for Carbon Neutral Entities, Buildings, Products and Services (Version 1.0) and the GHG Protocol Product Life Cycle Accounting and Reporting Standard in CY22 and CY23. For CY24, ERM Certification and Verification Services Limited ("ERM CVS") was engaged

<sup>\*</sup> By definition, "reduction targets" do not take offsetting into account



by Logitech to provide limited assurance in relation to select information in Logitech's FY25 Non-Financial Matters Report (the "Report") and this included our residual greenhouse gas emissions inventory. We purchased third party certified carbon offset and removal instruments to address all residual greenhouse gas emission inventory and achieve carbon neutrality. Third party assurance documentation is available for review on our <u>Climate Action webpage</u>.

In addition to the existing <u>Climate Action webpage</u> on logitech.com, Logitech also has a <u>Design for Sustainability webpage</u> and <u>Carbon Clarity webpage</u>, which provide further information for consumers regarding Logitech's commitment to design for sustainability, carbon reduction, best-practice carbon modeling, and the addition of carbon impact labels to Logitech products.

\*



### **Annex 1: Carbon Footprint**

This Annex provides further information on the data sources, scope, methodology and boundaries of their carbon footprint methodology.

### 1.1 Life Cycle Assessment

Logitech assesses the carbon footprint of the products in its portfolio using life-cycle assessment ("LCA") models.

Each LCA Study estimates the carbon footprint of product lines over a given period of time. Logitech product lines are commercialized as regional SKUs (stock-keeping units), which may differ from each other in the following ways. These differences may lead to minor differences in the carbon impact of various SKUs associated with one product line.

- Regional variations in packaging, due to different packaging variants and compliance requirements in different regions.
- Variation in the color of the product.
- Variation in the proportion of recycled plastic due to the color of the housing.

When choosing a product to study, Logitech selects the worst-case scenario SKU to assess the sourcing and manufacturing impact e.g. the SKU with the highest packaging weight and lowest recycled material. The results for that study are then applied to all other related SKUs as a worst-case scenario. For the life cycle phases of transport, use and end-of-life, all shipped SKUs in the scope of the LCA study are considered.

### 1.2 Scope

### 1.2.1 Functional Unit

The functional unit for all LCA studies is the product unit—a selected worst-case scenario SKU. The functional unit includes associated packaging (end-user and shipping) and any associated batteries. It specifically covers working mode over a period of two years.



### 1.2.2 Boundaries of the considered system

The LCA boundaries of the considered system are cradle-to-grave.

Each study takes into account four lifecycle stages:

- sourcing & Manufacture (includes assembly);
- distribution (all aspects of transportation);
- use; and
- end of life.

The methodology section of this document provides further details about the assumptions and limitations associated with each lifecycle phase.

In accordance with the rules of chapter 6.3.4.3 of DIN EN ISO 14067:2018, some cut-offs may be made, for LCA studies of some products. Where cut-offs arise, they are reported as data exclusions in LCA Study reports, for relevant products. Cut-offs are made based upon the following conditions and criteria:

- One cut-off does not exceed 1% of the total Global Warming Potential (GWP) impact
- The total GWP of all cut-offs does not exceed 5% of the total GWP impact

### 1.2.3 Life Cycle Analysis phases and associated processes

The processes that are taken into account for each phase of the life-cycle are defined in the following table.

### Table 1 Activities taken into account for each life-cycle phase

Lifecycle Phase	Activities taken into account
Sourcing & Manufacture	Producing and processing raw materials for products and packaging including extraction, processing, transportation and production of raw materials, components and final products.
	The carbon impact of capital goods is accounted for at the corporate level, where it relates to spending on capital goods at their own production facility. For product carbon footprints, capital goods are excluded since large quantities of products are assembled, it is assumed that the share of impact coming from capital goods such as machines can be neglected.



Distribution	Transportation from:
Consumer Use	<ul> <li>End-user use of the product for two years, taking into account:</li> <li>electricity consumption of the product,</li> <li>electricity consumption of the USB dongle (receiver) (if applicable),</li> <li>production of non-rechargeable batteries (if applicable),</li> <li>the waste from packaging and non-rechargeable batteries (if applicable).</li> </ul>
End-of-life	<ul> <li>End-of-life treatment (recycling, incineration or landfilling) of:</li> <li>The product (hardware)</li> <li>The battery or non-rechargeable batteries, where they arise</li> <li>The end-user packaging e.g. paper</li> <li>The shipper packaging e.g. master shipper and pallet</li> </ul>

### 1.2.4 Geographical Scope

Logitech Products are manufactured in Asia and distributed worldwide. Emissions associated with each phase of the product lifecycle are evaluated using country-level emissions factors and taking into account the location of suppliers, distributors, and end users. In some cases, GaBi datasets for specific components are not available for China and some specific manufacturing countries, and the best available data is used.

### 1.3 Data Sources:

Obtaining credible and high-quality data is crucial when undertaking any life-cycle analysis study. Using the most accurate data available creates lower bias and uncertainty. This section defines the primary and secondary data sources used in LCA studies.

### 1.3.1 Primary Data

The following primary data is collected by Logitech for use in LCA modelling.

### Table 2 Primary data sources

Phase	Data sources



Sourcing & Manufacture	<ul> <li>Product Bill Of Materials¹ ("BOM") - for Electric and Electronic (EE) components</li> <li>Product teardown data (disassembly by hand to validate the mass of product components in the BOM) - for other components and materials</li> <li>Manufacturing operation data including: annual consumption of operating resources at their own factory; and yield rates</li> </ul>
Distribution	<ul> <li>In-house shipping records for transportation of the type, weight and distances of travel associated with transportation of components from component suppliers to Logitech's production facility in Suzhou.</li> <li>In-house shipping records of the type, weight and distances of travel associated with transportation of packaged products from factories to distribution centres and distribution centres to customers</li> <li>Emission factors for modes of transport and shipping lanes from the Global Logistics Emissions Council (GLEC).</li> </ul>
Consumer Use	<ul> <li>Technical datasheets and engineering records of the energy consumption of the product, the dongle (USB receiver) (if applicable).</li> <li>Type of battery, battery capacity, number of batteries needed for a two-year period, number of replacement batteries required for a two-year period (if applicable).</li> <li>Consumer country (shipping records).</li> <li>Electricity mix and electricity emission factors for the grid in the consumer country.</li> <li>Logitech studies of product usage time, which were critically reviewed.</li> <li>Calculation of electricity use and non-rechargeable batteries (if applicable) during the estimated usage time.</li> <li>For Logitech's most recent product carbon footprints, all electricity mixes are calculated according to the quantity shipped. Previously, only the electricity mix data sets of those countries that covered 80% of the respective sales region of the quantity shipped products were used and then scaled up to 100%.</li> </ul>
End-of-life	<ul> <li>Logitech's records of the weight of hardware, batteries, paper packaging, plastic packaging and shipper packaging, associated with each product.</li> <li>End-of-life scenarios for each country of product distribution - developed by Logitech in consultation with recyclers.</li> <li>Carbon emission factor for each end-of-life scenario: recycling, incineration, sanitary landfill, unsanitary landfill - taken from the Compass LCA tool, which in turn uses publicly available sources such as Eurostat or the EPA.</li> </ul>

Because primary data inherently has the highest likelihood of containing errors, additional plausibility checks are performed by:

 Comparison of generic BOM data with practical disassembly of selected components and counting and weighting of components where possible by Logitech;

<sup>1</sup> A Bill of Materials is a list of the raw materials, assemblies, sub-assemblies, parts and components, as well as the quantities of each needed to manufacture a product.



- Check of the supplier's BOM for inconsistencies and enrichment with further information such as production processes by Logitech;
- Comparison of remodelled components results in GaBi with generic datasets from Ecoinvent; and
- Literature research.

### 1.3.2 Secondary Data

Secondary data comprises background datasets selected from the GaBi and Ecoinvent databases. Independent experts validated Logitech's approach to selecting and managing key datasets in these databases as part of a third-party review process.

### **Table 3 Secondary data sources**

Database	Description
GaBi	<ul> <li>Widely recognized for its high quality data source. It is well-regarded in the LCA community and offers a wide range of LCI datasets, especially for electronic components.</li> <li>GaBi datasets are used for all lifecycle stages in Logitech models. Logitech uses a version of the GaBi database that also incorporates Ecolnvent's datasets and in which Ecolnvent's flow hierarchy is completely matched to the GaBi flow hierarchy for full compatibility with the other GaBi databases.</li> </ul>
Ecoinvent version 3	<ul> <li>The largest LCI database in the world. It contains more than 13,300 datasets and offers a variety of new and updated data with good coverage of material and process data as well as data for in the End of Life phase.</li> <li>For generic processes, datasets for the most relevant region are selected. However, for several processes, only global or rest-of-world averages exist in the databases. GaBi was used for all stages, Ecoinvent datasets were only used for limited aspects of the model for which no GaBi datasets were available.</li> </ul>

### 1.4 Methodology, Assumptions & Limitations

An overview of Logitech's LCA methodology, assumptions and limitations for each phase of the product life cycle is provided in this section.

### Sourcing & Manufacture

Logitech's methodology was developed in partnership with iPoint consultants. It conforms with ISO 14067:2018 and ISO 14044:2006 standards and was critically reviewed by DEKRA SE. Biogenic emissions



are excluded in accordance with ISO 14064. Logitech's LCA methodology, assumptions and limitations for the Sourcing & Manufacturing phase is provided in the table below.

### Table 4 Sourcing & manufacture phase methodology

Methodology	Key Assumptions & Limitations
Product and packaging components are incorporated into the model, according to the Bill of Materials (BOM) and validated tear-down data.	In some cases, discrepancies between the reported BOM data and the tear-down data are identified and the tear-down data is assumed to be correct, for all product units.
<ul> <li>Logitech uses BOM data and technical specifications provided by suppliers, for analysis of EE (electrical, electronic) components.</li> </ul>	Paintings and finishing are included in the BOM. The model takes into account the total amount of paint used to spray each component part and therefore waste is also accounted for.
<ul> <li>For other components, Logitech carries out product tear-downs to disassemble the product by hand and validate the reported mass of each component.</li> <li>GaBi and Ecoinvent datasets for each material type and component are used to model the carbon impact of the identified components and materials.</li> </ul>	In some cases, GaBi datasets for specific components are not available for China and some specific countries of manufacturing and the best available data from other regions is used. In the case of integrated circuits (IC) and Printed Circuit Boards (PCB), Logitech recognizes the potential for this limitation to significantly impact the accuracy of the study and a country-specific correction factor is used for the regionalization of electricity consumption. For some materials, assumptions had to be made, like assuming production processes.
The carbon impact associated with final assembly of product components to assemble the final packed product is calculated using primary data from Logitech own production facility in Suzhou (China) which is used to produce many different products. General energy consumption and operating material consumption figures are available for the entire plant.	For products that are assembled at third-parties (i.e. not in-house), Logitech does not have primary data on the detail of third-party assembly activities and the data from the Logitech assembly factory in Suzhou (China) is used as a primary proxy. General energy consumption and operating material consumption figures are available for the entire plant. Depending on the country of the contract manufacturer, the corresponding country-specific electricity mix is used.
Data from third-party reviewed studies are extrapolated to other product lines, using a proxy approach. If an LCA model does not exist for a specific product architecture, a 'proxy' LCA model is identified. This proxy should represent a 'best fit' for the product	The procedure for selecting a 'best fit' LCA model for a product architecture without an existing LCA model is established by finding commonalities between a product and a proxy.

### **Distribution**

Logitech's Logistics Carbon Calculator (the LogiLoCC) was developed in collaboration with the Smart Freight Centre (SFC) - a global non-profit organization dedicated to sustainable freight. The model was



developed to reflect best practice standards, as defined by the *Global Logistics Emissions Council Framework for Logistics Emissions Accounting and Reporting Version 3.0 ("the GLEC Framework")*.

The GLEC Framework was developed by the SFC, to establish a harmonized methodology for the calculation and reporting of GHG emissions from global supply chains. It is aligned with the GHG Protocol and consolidates existing methodologies developed for individual transport modes and regions. Logitech's LCA methodology, assumptions and limitations for the Distribution phase is provided in the table below.

### Table 5 Distribution phase methodology

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Methodology	Key Assumptions & Limitations
Logitech's methodology was developed in collaboration with the Smart Freight Centre and accredited to the Global Logistics Emissions Council Framework for Logistics Emissions Methodologies ("the GLEC Framework").	Well-to-wheel GHG emissions, according to the scopes of the GHG Protocol Corporate Value Chain. Accounting and Reporting Standard.  Modal coverage: road, rail, air, inland waterways, sea, where applicable.  Geographic coverage includes inbound, outbound distribution and downstream transportation to end users.
The carbon impact associated with the transportation of product components to the final assembly factory is calculated using primary data from Logitech shipping records and production facility.	For products assembled at third parties, Logitech does not have primary data recording the distance travelled from component factories to final assembly factories and assumes the carbon impact is the same as if the product was assembled by Logitech and at Logitech's own production facility.
The transportation from factory to distribution centers (DC) and DC to Customer is modelled using Logitech shipping records of the weight and number of product units shipped via different shipping lanes and distances to destination countries, along with the mode of transport for each lane. The carbon impact of DC storage is modelled using a third-party verified average provided by the Smart Freight Centre based on research in the sector and, assuming ambient temperature	Logitech's Lane Map is developed by Logitech's global Supply Chain team in collaboration with suppliers and taking into account data insights from direct experience of shipping patterns. In all cases, reasonable assumptions are made to define the typical distances and modes used and exceptional cases may not be represented.
The transportation from customer to end-user is a small proportion of the full	Assumptions have been made regarding the average distances and modes of transport in each region. All assumptions were



distribution journey ("the last mile") and is calculated taking into account distance travelled, mode of transportation and relevant emission factors.	developed in collaboration with the Smart Freight Centre and were third-party certified at the time of model development. Since then, Logitech has continued to evolve its assumptions and model to reflect changes in supply chain and updated GLEC emission factors.
Emission Factors are taken from the GLEC Standard and reflect the insights and experience of the GLEC membership for regional lanes and shipping infrastructure used.	<ul> <li>Emissions from the following sources are excluded, as per the GLEC Framework, for reasons of data availability and practicality:: <ul> <li>fuel spills and leakages (unless already embedded within fuel emission factors)</li> <li>combustion of aviation fuels in high atmosphere</li> <li>So-called "Black Carbon" (short-lived, particular matter, which is a climate pollutant with potential global warming potential and a negative effect on human health)</li> <li>administrative activities of organizations e.g. office activities unrelated to the moving, storage and handling of freight.</li> <li>Production, construction, maintenance or scrappage of vehicles or transport infrastructure.</li> </ul> </li> </ul>
Transportation from end-users to the end-of-life stage is considered by literature data.	No data exists for this segment of distribution. Therefore, distances used in Ecoinvent market datasets are taken as best available estimation

### Consumer Use

Logitech's methodology was developed in partnership with iPoint consultants and conforms with ISO 14067:2018 and ISO 14044:2006 standards and was critically reviewed by DEKRA SE. Biogenic emissions are excluded in accordance with ISO 14064. Logitech's LCA methodology, assumptions and limitations for the Consumer Use phase is provided in the table below.

Table 6 Consumer use phase methodology

Methodology	Key Assumptions & Limitations
For this phase, product-specific energy consumption data is sourced from Logitech engineering and each product is modeled as having a working mode over a period of two years with a conservative use scenario using region-specific electricity mixes.	Assuming a two-year use period  If a receiver is required to use the product, the energy consumption of the receiver is also considered in the study while the energy consumption of the PC/Laptop (not a Logitech device) is excluded.
Logitech carried out consumer surveys and consumer behavior studies to electricity use over the lifetime of products and the lifetime of any batteries used.	For office headsets, it is assumed that a headset is not worn permanently while working and is therefore actively used. It is assumed that gaming headsets are used in the same way as gaming mice, as it is anticipated that both will be used together.



### End-of-Life

Logitech's LCA model for end-of-life was developed in collaboration with third-party consultants, leveraging insights from recycling partners, a literature review, and existing third-party modeling tools. The methodology, assumptions, and limitations for the end-of-life phase are provided in the table below.

### Table 7 End of life phase methodology

### Methodology

Logitech maintains data on the weight of products, packaging, batteries and packaging shipped to different countries worldwide.

This weight data is combined with end-of-life scenarios that have been developed for each country, in consideration of country-level legal requirements, the Compass LCA tool (which in turn uses publicly available sources such as Eurostat or the EPA), and feedback from Logitech's recycling partners. This information is used to model the likely end-of-life scenario for shipped units i.e. % recycled, incinerated, landfilled etc.

A contingency factor of 2% is added to cover additional waste that may arise during the sourcing and manufacturing phase, as advised by iPoint consultants and in consideration of typical yield factors for assembly and production.

### **Key Assumptions & Limitations**

Biogenic emissions are excluded in accordance with ISO 14064.

Logitech adopts a worst-case scenario approach and assumes 0% of plastic packaging is recycled. Logitech's knowledge from recycling partners is that the plastic packaging components are collected and can be recycled in many cases (i.e. it is technically feasible to recycle them) but they do not get recycled in practice because recyclers focus on other materials.

The recycling scenario is modeled including all activities up to sorting and shredding the units at the recycling facility. Materials processed by the recycler or other third parties to maximize recovery and reuse in other systems are not included. This is justifiable since it is common practice, and the carbon impact associated with creating second-life materials is usually attributed to a separate industrial sector.

### 1.5 Carbon footprint of Products commercialized in France

For the purpose of reporting to French Decree 2022-539 of 13 April 2022 on carbon compensation and carbon neutrality claims, Logitech reports the carbon footprint associated with the Products commercialized in France from 01 January 2024 to 31 December 2024 amounted to 15,421 tCO<sub>2</sub>e.



### **Annex 2: Carbon Reduction Trajectory**

### Introduction

Logitech's carbon reduction trajectory encompasses the entire company and will be achieved by prioritizing absolute carbon reductions in their Scope 1, 2 and 3 emissions and product lines. Logitech's current objectives are based on the best scientific data available to date and rely on a science-based approach. Data sources and methodologies for capturing the full complexity of environmental impacts evolve year on year. Logitech will continue to invest time and resources to ensure the company is at the forefront of the developments and meet the evolving criteria as they are established. Logitech has science-based carbon reduction targets, which are SBTi validated.

### Logitech International S.A. SBTI-approved Reduction Targets\*

### Net-Zero Targets

Reach net-zero greenhouse gas emissions across the value chain by 2047.

### Near-Term Targets:

- Reduce absolute scope 1 and 2 GHG emissions 85% by 2030 from a 2019 base year.
- Increase active annual sourcing of renewable electricity from 88% in 2019 to 100% by 2030.
- Reduce absolute scope 3 GHG emissions 50% by 2030 from a 2021 base year.

### Long-Term Targets

- Reduce absolute scopes 1 and 2 GHG emissions 90% by 2047 from a 2019 base year.
- Reduce absolute scope 3 GHG emissions 90% by 2047 from a 2021 base year.

### **Carbon reduction programs**

Logitech prioritizes absolute reductions in the carbon footprint of their products year-on-year. Examples of Logitech carbon avoidance and reduction programs are provided in the following table.

### **Table 8 Carbon reduction programs**

Program	Description
Design for Sustainability (DfS)	Logitech realizes that the biggest opportunities to reduce environmental impact arise early in the design process when key decisions about a product are made and carbon emissions can be avoided or designed out. Their DfS breakthrough goals focus on the acceleration of materials, components, processes, and business models needed to make their products more sustainable. Logitech embeds DfS goals directly into their product development process to ensure that sustainability is not just an afterthought – it is part of every design

<sup>\*</sup> By definition, "reduction targets" do not take offsetting into account



	decision. Their goals to reduce the environmental impact of their existing portfolio drive an ambitious program of design, materials and process optimizations.
Purchased Renewable Energy	Logitech uses renewable electricity where green utility providers exist. Where this is not possible, Logitech purchases high-quality, third-party certified Energy Attribute Certificates (EACs) to match its electricity demand. These instruments are purchased from established and reputable vendors, and Logitech has due diligence processes in place to verify the validity of any instruments purchased.
	Logitech has established a Renewable Energy Portal for their Suppliers - to enable supplier access to high-quality renewable electricity products and share their knowledge and experience of renewable energy purchasing and due diligence requirements. Logitech surveys their suppliers year-on-year to share good practice methodologies for measuring of energy and carbon footprints and encourage suppliers to engage with the Renewable Energy Portal and renewables market to address their Scope 2 emissions.
Next Life Plastics	Logitech has introduced post-consumer recycled plastic across a broad range of its products to give end-of-life plastic a second life and help reduce its carbon footprint. The company's capability has grown rapidly as it has partnered with resin suppliers and molders to develop new and stronger resins in a range of colors and grades while expanding its supply chain and refining its molding processes. Recycled plastic is now used at scale across Logitech, targeting the company's largest product portfolios for the most impactful carbon reduction.
Low Carbon Aluminum	Logitech uses Low-Carbon Aluminum in many of its products to reduce its carbon impact. Low-carbon aluminum is produced using a renewable energy source, and this reduces the carbon impact of the aluminium by up to 80% compared to traditionally produced grades of Aluminum.
Responsible packaging	Logitech optimizes packaging designs to ensure materials and components are used as efficiently as possible. The company uses responsibly-sourced renewable and recycled materials and they use materials that are curbside recyclable, where possible.



### Annex 3: Carbon compensation terms for the residual emissions

When searching for offsetting and removal projects to finance, Logitech works with established partners with a history and reputation for best practice. The company selectively procures high-quality projects, which are certified to established verification standards, and they check and verify the credentials of each project prior to investing. The objective is to ensure the concerned projects meet all the requirements of additionality, permanence and avoidance of double counting. The carbon offsets and removal instruments are verified by independent third parties and listed on audited registers where the information is available to the public, as referred to in the table below.

Logitech's strategy to achieve carbon-neutral products is global, which allows the company to reduce the emissions of all their products, including but not limited to the products commercialized in France. Reduction programs are not specific to a given product, nor to products commercialized on one specific market. As Logitech's programs are global, the volume of the carbon emissions to be compensated corresponds to the total footprint of their products commercialized globally in 2023. The details are provided in the following table.

Table 10 Carbon offsets and removals

Project ID & Certification	Project Name	Location	tCO <sub>2</sub>	Project Type	Cost USD/tCO <sub>2</sub>
VCS 1851	Solar Power Project by Renew Solar Power Private Limited	India	520,972	Renewables	<\$ 10
GS 10898	Up Energy Improved Cookstove Programme	Uganda	200,000	Communities	<\$ 10
VCS 1904	Wind Power Project in Tamil	India	142,695	Renewables	<\$ 10
VCS 2748	Zhangye Improved Grassland Management Project	China	100,000	Forestry Removals	<\$ 10
VCS 1477	Katingan Peatland Restoration and Conservation Project	Indonesia	100,000	Forestry	<\$ 10
GS 11189	Improved Cookstove and Safe Water Programme	Kenya	100,000	Communities	<\$ 10
GS 5125	Eritrea Community Boreholes	Eritrea	70,356	Communities	<\$ 10
GS 251	Nanyang Danjiang River Solar Cooker Project Phase II	China	50,000	Communities	<\$ 10
GS 7433	Henan Funishan Solar Cooker Project Phase 1	China	49,101	Communities	<\$ 10
<u>GS 1020</u>	Ceramic Water Purifiers	Cambodia	39,500	Communities	<\$ 10
GS 4233	Improved Cookstove Program	Laos	30,000	Communities	<\$ 10
<u>GS 7604</u>	Solar Cookstoves in Zhenping County, Henan Province	China	10,142	Communities	<\$ 10
GS 7606	Solar Cookstoves in Zhenping County, Henan Province	China	8,400	Communities	<\$ 10



### Annex 4: Carbon Footprint of Logitech Products Shipped to France in CY24

Note: Marketing names may be associated with more than one product line, each with a different carbon footprint.

Marketing Name	Carbon Impact (kgCO2e)
7M CAT5E CABLE	45.65
960 USB COMPUTER HEADSET	3.07
A10 HEADSET PC GEN1 GREY/RED	2.99
A10 STAR KILLER BASE	3.68
A10 STARKILLER BASE	3.49
A30 HEADSET	14.44
A30 THE MANDALORIAN EDITION	2.46
A40 TR + MA PRO TR PS4 GEN4	5.22
A40 TR + MA PRO TR XB1 GEN 4	5.76
A40 TR 10TH ANNIVERSARY EDS	5.05
A40 TR HEADSET GEN4 PS4	7.67
A40 TR HEADSET GEN4 XB1	8.12
A50	21.05
A50 BASE STATION PS4 GEN4	5.38
A50 BASE STATION XB1 GEN4	14.42
A50 HEADSET + BASE PS4 GEN4	26.5
A50 HEADSET + BASE XB1 GEN4	24.25
A50 MOD KIT	1.1
A50 X	9.38
ACTIVE USB CABLE	2.58
ADAPTIVE GAMING KIT	52.76
ADVANCED MK540	10.15
ADVANCED MK545	10.88
AGK FOR ACCESS CONTROLLER	52.76
ANGLE MOUNT FOR TAP SCHEDULER	37.79
ASTRO A10	3.68
ASTRO FOLDING HEADSET STAND	1.45
ASTRO GAMING X TIMBUK2 BP35	1.73
ASTRO GAMING X TIMBUK2 CS03	1.73
ASTRO Snapback Cap	0.67
B100 OPTICAL USB MOUSE FOR BUS	2.23
B110 SILENT	1.53

B220 SILENT	3.98
B330 SILENT PLUS	3.68
BABY BOTTLE SL	2.65
BCC950 CONFERENCECAM	15.09
BLUE ICEPOP FOR LOGITECH G PRO	0.57
BLUE SONA	9.83
BLUE YETI USB MIC	18.73
BLUEBIRD SL	2.59
BLUETOOTH AUDIO RECEIVER	14.51
BOOM 4	19.13
BRIO 100	5.58
BRIO 105	5.6
BRIO 300	3.04
BRIO 305	4.7
BRIO 500	13.98
BRIO 505	13.89
BRIO PRIVACY COVER	17.38
BRIO STREAM	17.29
C270 HD WEBCAM	6.53
C505E	6.04
C615 PORTABLE HD WEBCAM	3.24
C920S HD PRO WEBCAM	5.97
C922 PRO STREAM WEBCAM	8.95
CABLE AND CHARM	3.16
CARRYING CASE	3.16
CASA POP-UP DESK	17.5
CATSE KIT FOR LOGITECH TAP	45.65
CHORUS	1.38
CIRCLE VIEW CAMERA	33.09
CLOUD GAMING HANDHELD	23.18
сомво тоисн	11.3
COMPASS	21.92
CONNECT	46.94
CORDED MOUSE M500S	4.48
CRAFT	14.64
CUSTOMIZABLE MOUSE M705	4.05
DESK MAT STUDIO SERIES	3.54

DONGLE TRANSCEIVER	45.65
DRIVING FORCE SHIFTER	7.57
EAR PAD & BOOM	3.16
EPICBOOM	48.01
ERGO K860	13.36
ERGO K860 FOR BUSINESS	12.97
ERGO M575	5.84
ERGO M575 FOR BUSINESS	5.5
ERGO M575S	5.93
ETHERNET POWER ADAPTER	34.16
EVERBOOM	23.46
EXPANSION MIC FOR MEETUP	39.56
EXPANSION MICROPHONE	40.45
EXTEND	240.8
EXTENDER POWER KIT EU	68.2
EXTREME 3D PRO	45.01
FITS	1.12
FITS REPLACEMENT	1.12
FLIGHT INSTRUMENT PANEL	31.98
FLIGHT MULTI PANEL	37.28
FLIGHT RADIO PANEL	38.71
FLIGHT RUDDER PEDALS	54.58
FLIGHT SWITCH PANEL	37.39
FLIGHT THROTTLE QUADRAN	39.08
FLIGHT YOKE SYSTEM	60.72
FLOOR STAND	35.11
FOLIO TOUCH	7.6
G GAMING Headset + Mouse Carry Case	0.67
G203 LIGHTSYNC	5.42
G203 LIGHTSYNC	5.42
G213 PRODIGY	21.72
G240	0.93
G29 DRIVING FORCE	77.55
G300S OPTICAL GAMING MOUSE	2.43
G303 SHROUD EDITION	5.61
G305	5.05

G309	3.13
G332	2.63
G333	2.19
G333 VR	2.19
G335	7.08
G402 HYPERION FURY	4.87
G403 HERO	6.06
G413 CARBON	5.6
G413 SE	17.53
G413 SILVER	5.6
G413 TKL SE	15.21
G432	6.95
G433 WIRED	3.58
G435	3.88
G440	2.74
G502 HERO	1.22
G502 LIGHTSPEED	8.14
G502 X	3.78
G502 X LIGHTSPEED	5.53
G502 X PLUS	5.69
G502 X PLUS MILLENNIUM FALCON	5.78
G512 CARBON	31.98
G512 CARBON GX BROWN	31.95
G512 CARBON GX RED	31.87
G513 CARBON	34.32
G513 CARBON GX BROWN	32.34
G513 CARBON GX RED	5.15
G515 LIGHTSPEED TKL	22.38
G515 TKL	21.41
G535	5.51
G560 LIGHTSYNC GAMING SPEAKERS	86.76
G604 LIGHTSPEED	1.55
G613	7.62
G640	3.87
G640 IEM COLOGNE 2024 EDITION	3.16
G640 LOGI PLAY EDITION	3.16
G640 SE	3.87

G703 LIGHTSPEED	6.29
G705	3.64
G713 GAMING KEYBOARD	2.57
G715 TOP PLATE	3.16
G715 WIRELESS GAMING KEYBOARD	21.15
G733 LIGHTSPEED HEADSET	6.19
G735	6.84
G740	5.11
G815	26.99
G815 - TACTILE - WHITE	26.62
G815 - TACTILE- WHITE	26.62
G840	6.67
G903 LIGHTSPEED	8.63
G915	27.2
G915 TKL	21.43
G915 X	27.32
G915 X LIGHTSPEED	26.94
G915 X LIGHTSPEED TKL	23.29
G920 DRIVING FORCE	88.91
G923	78.2
G935	11.41
GROUP 10M EXTENDED CABLE	1.52
GROUP 15M EXTENDED CABLE	41.3
HDMI ADAPTER FOR PS5	2.77
HEAVY EQUIPMENT BUNDLE	35.76
HEAVY EQUIPMENT SIDE PANEL	47.35
HYPERBOOM	137.9
ICEPOP - A40	0.74
JAYBIRD VISTA 2 BLACK	0.66
K120 CORDED	5.41
K120 PROTECTIVE COVER	0.55
K270 PROTECTIVE COVER	0.55
K280E PRO FOR BUSINESS	7.68
K375S MULTI-DEVICE WIRELESS KB	1.84
K380 MULTI-DEVICE	6.16
K380 MULTI-DEVICE FOR MAC	5.89
K400 PLUS TV WIRELESS TOUCH KB	6.13

K780 MULTI-DEVICE	9.18
KEY CAPS	3.16
KEYBOARD K120 FOR BUSINESS	5.5
KEYS-TO-GO	2.34
KEYS-TO-GO 2	4.63
LIFT	3.06
LIFT FOR BUSINESS	3.01
LIFT FOR BUSINESS LEFT	3.51
LIFT FOR MAC	3.04
LIFT LEFT	3.05
LITRA BEAM	17.4
LITRA BEAM LX	20.97
LITRA GLOW	3.99
Logi Accessory Case	0.67
LOGI ADAPTOR USB-C TO A	0.21
Logi Backpack	0.67
LOGI BOLT USB RECEIVER	0.64
LOGI DOCK	48.67
LOGI DOCK FLEX	66.79
LOGI USB-C-TO-ETHERNET ADAPTER	48.67
LOGI WOODEN HEADSET STAND	5.72
Logi Wooden Laptop Stand	0.67
LOGI ZONE 750	6.84
LOGI ZONE 900	6.34
LOGI ZONE TRUE WIRELESS	3.95
LOGI ZONE WIRED EARBUDS TEAMS	1.32
LOGI ZONE WIRED EARBUDS UC	1.32
LOGI ZONE WIRELESS PLUS TEAMS	6.49
LOGITECH BRIO	17.38
LOGITECH CRAYON	1.02
LOGITECH DESKTOP MK120	7.11
LOGITECH F310 GAMEPAD	12.38
LOGITECH F710 WIRELESS GAMEPAD	18.98
LOGITECH G KEYBOARD + MOUSE SLEEVE	0.67
LOGITECH G MOUSE POUCH	0.67
LOGITECH G PRO GAMING MOUSE	2.85

LOGITECH G X56 HOTAS	54.22
LOGITECH G910 ORION SPECTRUM	6.01
LOGITECH GROUP	86.16
LOGITECH HD PRO WEBCAM C920	5.97
LOGITECH KEYBOARD K120	5.41
LOGITECH KEYBOARD K280E PRO	7.68
LOGITECH MOUSE M90	2.26
LOGITECH PEBBLE M350	2.63
LOGITECH PTZ PRO 2 CAMERA	86.5
LOGITECH PTZ PRO2 CAMERA	86.5
LOGITECH STEREO HEADSET H111	1.59
LOGITECH STEREO HEADSET H150	2.13
LOGITECH STEREO HEADSET H151	2.13
LOGITECH USB HEADSET H340	4.67
LOGITECH USB HEADSET H540	4.44
LOGITECH USB HEADSET MON H650E	3.98
LOGITECH USB HEADSET STE H650E	4.36
LOGITECH WEBCAM C920E	3.93
LOGITECH WEBCAM C925E	11.03
LOGITECH WEBCAM C930E	10.74
LOGITECH WIRELESS COMBO MK270	8.39
LOGITECH WIRELESS MOUSE M185	3.86
LOGITECH WIRELESS MOUSE M190	4.24
LOGITECH WIRELESS MOUSE M235	2.12
LOGITECH WIRELESS MOUSE M325S	3.59
LOGITECH ZONE WIRED TEAMS	6.73
LOGITECH ZONE WIRED UC	6.73
LOGITECH ZONE WIRELESS 2 TEAMS	8.53
LOGITECH ZONE WIRELESS 2 UC	8.53
LOGITECH ZONE WIRELESS PLUS UC	6.49
LOGITECH ZONE WIRELESS TEAMS	6.79
LOGITECH ZONE WIRELESS UC	6.79
LOGITECHSTREAMCAM	14.36
M100	2.21
M110 SILENT	1.53
M170	3.51
M171	3.51

MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08		
M220       3.98         M220 SILENT       3.98         M240       5.07         M240 FOR BUSINESS       5.07         M240 FOR BUSINESS       5.07         M650       2.57         M650 FOR BUSINESS       2.76         M650 L       3.07         M650 L BUSINESS       3.11         M650 L BUSINESS       3.11         M650 L BUSINESS       3.07         M620 L BUSINESS       3.07         M620 L BUSINESS       3.07         M620 L BUSINESS       3.08         M620 L BUSINESS       3.09         M61 POD PENDANT MOUNT       4.72         M11 MICHAEL BUSINESS       3.12         M120 L CORDED       7.11         M120 L CORDED       7.11         M120 L CORDED       3.12         M121 MX29S SILENT WIRELESS COMBO       3.12         MK295 SILENT WIRELESS COMBO       3.11	M187	5.32
M220 SIENT       3.98         M240       5.07         M240 FOR BUSINESS       5.07         M330 SIENT PLUS       3.68         M650 CO       2.57         M650 FOR BUSINESS       2.76         M650 L FOR BUSINESS       3.07         M650 L LEFT       3.07         M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP JOM MIC CABLE       37.44         MEETUP J 10M MIC CABLE       37.44         MEETUP Z       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEV O START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 VB1       3.12         MK1235       9.2         MK225 SILENT WIRELESS COMBO       8.71         MK250 COMBO FOR BUSINESS       8.41         MK470       8         MK270 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       1.2.36         MK850 PERFORMANCE       1.2.36	M196	2.42
M240         5.07           M240 FOR BUSINESS         5.07           M330 SILENT PLUS         3.68           M650         2.57           M650 FOR BUSINESS         2.76           M650 L FOR BUSINESS         3.11           M650 L LEFT         3.07           MARATHON MOUSE M705         4.05           MEETUP         63.42           MEETUP JOM MIC CABLE         37.44           MEETUP 2         70.38           MEEGABOOM 4         26.5           MEVO START         7.56           MEVO START 3-PACK         9.85           MIC POD COUPLER         7.04           MIC POD COUPLER         7.04           MIX POR OT R GEN4 PS4         24.36           MIXAMP PRO TR GEN4 PS4         24.36           MIXAMP PRO TR GEN4 PS4         24.36           MIXAMP PRO TR GEN4 XB1         3.12           MK295 SILENT WIRELESS COMBO         8.71           MK295 SILENT WIRELESS COMBO         8.71           MK370 COMBO FOR BUSINESS         8.41           MK470         8           MK470         8           MK710 PERFORMANCE         12.36           MK850 PERFORMANCE         12.36           MK850 PERF	M220	3.98
M240 FOR BUSINESS       3.68         M650       2.57         M650 FOR BUSINESS       2.76         M650 L       3.07         M650 L       3.07         M650 L FOR BUSINESS       3.11         M650 L FOR BUSINESS       3.31         M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       5.65         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD COUPLER       7.04         MIX POD FOR TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 PS4       24.36         MIXADO CORDED       7.11         MK23S       9.2         MK20 CORDED       8.71         MK37O COMBO FOR BUSINESS       8.41         MK47O       8         MK471 D PERFORMANCE       11.94         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MULTI-DEVICE K480       12.83	M220 SILENT	3.98
M330 SILENT PLUS       3.68         M650       2.57         M650 FOR BUSINESS       2.76         M650 L       3.07         M650 L FOR BUSINESS       3.11         M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD COUPLER       7.04         MIX POD TO GENANT MOUNT       4.72         MIX MINIROLL       8.25         MIX MINIROLL       8.25         MIX MINIROLL       8.24         MIX MINIROLL       8.25         MIX MINIROLL       8.25 <td>M240</td> <td>5.07</td>	M240	5.07
M650       2.57         M650 FOR BUSINESS       2.76         M650 L       3.07         M650 L FOR BUSINESS       3.11         M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK710 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	M240 FOR BUSINESS	5.07
M650 FOR BUSINESS       2.76         M650 L       3.07         M650 L FOR BUSINESS       3.11         M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MIXIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK235       9.2         MK235       9.2         MK235 SUSTENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK470       8         MK470       14.94         MK250 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       9.2         MK850 PERFORMANCE       9.2         MK950 PERFORMANCE       9.2         MK950 PERFORMANCE       9.2         MK950 PERFORMAN	M330 SILENT PLUS	3.68
M650 L       3.07         M650 L FOR BUSINESS       3.11         M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.05         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MIXIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK235       9.2         MK235 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK250 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	M650	2.57
M650 L FOR BUSINESS       3.11         M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 PS4       3.12         MIXAMP PRO TR GEN4 XB1       3.12         MK230 CORDED       7.11         MK235 SILENT WIRELESS COMBO       8.71         MK470       8         MK470       8         MK470 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	M650 FOR BUSINESS	2.76
M650 L LEFT       3.07         MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIRROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 WB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK235 SILENT WIRELESS COMBO       8.71         MK470       8         MK470 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	M650 L	3.07
MARATHON MOUSE M705       4.05         MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 WB1       3.12         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	M650 L FOR BUSINESS	3.11
MEETUP       63.42         MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK470       8         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	M650 L LEFT	3.07
MEETUP 10M MIC CABLE       37.44         MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIRIOLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK470       8         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MARATHON MOUSE M705	4.05
MEETUP 2       70.38         MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MEETUP	63.42
MEGABOOM 4       26.5         MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK470 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MEETUP 10M MIC CABLE	37.44
MEVO START       7.56         MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK470 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOBILE SPEAKERPHONE P710E       39.28         MOULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MEETUP 2	70.38
MEVO START 3-PACK       9.85         MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MEGABOOM 4	26.5
MIC POD COUPLER       7.04         MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MEVO START	7.56
MIC POD PENDANT MOUNT       4.72         MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MEVO START 3-PACK	9.85
MINIROLL       8.25         MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MIC POD COUPLER	7.04
MIXAMP PRO TR GEN4 PS4       24.36         MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MIC POD PENDANT MOUNT	4.72
MIXAMP PRO TR GEN4 XB1       3.12         MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MINIROLL	8.25
MK120 CORDED       7.11         MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MIXAMP PRO TR GEN4 PS4	24.36
MK235       9.2         MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MIXAMP PRO TR GEN4 XB1	3.12
MK295 SILENT WIRELESS COMBO       8.71         MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MK120 CORDED	7.11
MK370 COMBO FOR BUSINESS       8.41         MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MK235	9.2
MK470       8         MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MK295 SILENT WIRELESS COMBO	8.71
MK710 PERFORMANCE       14.94         MK850 PERFORMANCE       12.36         MK850 PERFORMANCE       12.36         MOBILE SPEAKERPHONE P710E       39.28         MOUSE PAD STUDIO SERIES       0.9         MULTI-DEVICE K480       12.83         MX ANYWHERE 2S WIRELESS MOUSE       5.08	MK370 COMBO FOR BUSINESS	8.41
MK850 PERFORMANCE  MK850 PERFORMANCE  12.36  MOBILE SPEAKERPHONE P710E  39.28  MOUSE PAD STUDIO SERIES  0.9  MULTI-DEVICE K480  MX ANYWHERE 2S WIRELESS MOUSE  12.83	MK470	8
MK850 PERFORMANCE  MOBILE SPEAKERPHONE P710E  MOUSE PAD STUDIO SERIES  MULTI-DEVICE K480  MX ANYWHERE 2S WIRELESS MOUSE  12.36  12.36  12.38	MK710 PERFORMANCE	14.94
MOBILE SPEAKERPHONE P710E  MOUSE PAD STUDIO SERIES  O.9  MULTI-DEVICE K480  MX ANYWHERE 2S WIRELESS MOUSE  39.28  5.08	MK850 PERFORMANCE	12.36
MOUSE PAD STUDIO SERIES  MULTI-DEVICE K480  MX ANYWHERE 2S WIRELESS MOUSE  5.08	MK850 PERFORMANCE	12.36
MULTI-DEVICE K480 12.83 MX ANYWHERE 2S WIRELESS MOUSE 5.08	MOBILE SPEAKERPHONE P710E	39.28
MX ANYWHERE 2S WIRELESS MOUSE 5.08	MOUSE PAD STUDIO SERIES	0.9
	MULTI-DEVICE K480	12.83
MX ANYWHERE 3 1.36	MX ANYWHERE 2S WIRELESS MOUSE	5.08
	MX ANYWHERE 3	1.36

MX ANYWHERE 3 FOR BUSINESS	1.15
MX ANYWHERE 3 FOR MAC	5.33
MX ANYWHERE 3S	3.62
MX ANYWHERE 3S FOR BUSINESS	3.57
MX ANYWHERE 3S FOR MAC	3.59
MX BRIO	7.74
MX BRIO 705 FOR BUSINESS	7.74
MX CREATIVE CONSOLE	117.47
MX ERGO	7.65
MX ERGO S	4.9
MX INK	21.65
MX INK COMBO	21.65
MX KEYS	13.34
MX KEYS COMBO FOR BUSINESS	4.07
MX KEYS COMBO FOR BUSINESSGEN2	20.35
MX KEYS FOR BUSINESS	15.59
MX KEYS FOR MAC	14.47
MX KEYS MINI	9.22
MX KEYS MINI COMBO FORBUSINESS	2
MX KEYS MINI FOR BUSINESS	9.46
MX KEYS MINI FOR MAC	9.18
MX KEYS PLUS	13.34
MX KEYS S	14.44
MX KEYS S COMBO	20.94
MX KEYS S COMBO FOR MAC	19.79
MX KEYS S FOR MAC	14.31
MX KEYS S MINI FOR MAC	9.18
MX KEYS S PLUS	14.44
MX MASTER 2S WIRELESS MOUSE	5.03
MX MASTER 3 FOR MAC	1.21
MX MASTER 3S	3.86
MX MASTER 3S FOR BUSINESS	3.84
MX MASTER 3S FOR MAC	3.77
MX MAT	21.65
MX MECHANICAL	22.36
MX MECHANICAL MINI	16.85
MX MECHANICAL MINI FOR MAC	16.01

MX PALM REST	13.34
MX TRAVEL CASE	0.7
MX TRAVEL SLEEVE	0.81
MX VERTICAL	4.51
PALM REST	3.16
PEBBLE 2 COMBO	6.9
PEBBLE 2 COMBO FOR MAC	6.9
PEBBLE KEYS 2 K380S	10.93
PEBBLE MOUSE 2 M350S	2.72
POE INJECTOR WITH PLUG SET	45.65
POP ICON COMBO	9.06
POP ICON KEYS	3.89
POP KEYS	15.25
POP MOUSE	1.55
POP MOUSE WITH EMOJI	1.55
POP Puzzle Cube	0.67
POWER UP CHARGING DOCK	3.55
POWERPLAY	20.43
PRO 2 LIGHTSPEED	5.83
PRO GAMING HEADSET	2.74
PRO GAMING KEYBOARD	6.24
PRO LIGHTSPEED	2.76
PRO RACING DD11 BASE	272.45
PRO RACING PEDALS	50.74
PRO RACING WHEEL	128.84
PRO RACING WHEEL BASE	117.99
PRO RACING WHEEL RIM	117.99
PRO WIRELESS	8.41
PRO X 2	9.79
PRO X 2 LIGHTSPEED	9.79
PRO X 60 LIGHTSPEED	15.11
PRO X GAMING HEADSET	9.52
PRO X GAMING KEYBOARD	5.01
PRO X SE GAMING HEADSET	9.18
PRO X SUPERLIGHT	6.92
PRO X SUPERLIGHT 2	7.51
PRO X SUPERLIGHT 2 DEX	5.3

PRO X SWITCH KIT	4.08
PRO X TKL LIGHTSPEED	19.59
PRO X TKL RAPID	24.91
PRO X WIRELESS HEADSET	6.39
PROFESSIONAL PRESENTER R700	0.3
R400 LASER PRESENTATION REMOTE	3.09
R500S LASER PRESENTATION REMOT	3.57
RACING ADAPTER	34.39
RALLY BAR BRZ	499.56
RALLY BAR EU/AP	499.56
RALLY BAR HUDDLE	138.91
RALLY BAR MINI BRZ	365.36
RALLY BAR MINI EU/AP	365.36
RALLY BAR UK/HK	499.56
RALLY BRAZIL	855.22
RALLY CAMERA	100.45
RALLY EU KR	855.22
RALLY MIC POD	54.06
RALLY MIC POD EXTENSION CABLE	40.06
RALLY MIC POD HUB	38.28
RALLY MIC POD TABLE MOUNT	1.26
RALLY MOUNTING KIT	5.73
RALLY PLUS EU	855.22
RALLY PLUS UK HONG KONG	855.22
RALLY SPEAKER	25.05
REACH CAMERA	205.16
ROOMMATE	36.82
RS QR ADAPTER	106.84
RS ROUND WHEEL	106.84
RS SHIFTER & HANDBRAKE	83.84
RS TRACK WHEEL	106.84
RS WHEEL HUB FOR PC	106.84
RS WHEEL HUB FOR XBOX/PC	108.52
RUGGED COMBO 3	9.99
RUGGED COMBO 3 TOUCH	9.42
RUGGED COMBO 4 TOUCH	9.07
RUGGED FOLIO	9.98

RUGGED LITE	0.52
S150 DIGITAL USB SPEAKERS	6.9
SCRIBE INSTALLATION KITS	134.92
SCRIBE SHARE BUTTON	134.92
SCRIBE WW	134.92
SIGHT	171.32
SIGNATURE K650	7.3
SIGNATURE MK650 FOR BUSINESS	10.6
SIGNATURE SLIM COMBO MK950	11.06
SIGNATURE SLIM K950	7.54
SLIM COMBO MK950 FOR BUSINESS	11.06
SLIM FOLIO	6.72
SLIM FOLIO PRO FOR IPAD PRO 11	2.86
SLIM FOLIO PRO FOR PRO12.9	3.28
SNOWBALL ICE	5.33
SOCIAL MOUSEPAD - GREEN	3.16
SOCIAL MOUSEPAD - PINK	3.16
SOCIAL MOUSEPAD - WHITE	3.16
SPOTLIGHT PRESENTATION REMOTE	2.81
STEREO HEADSET H110	1.59
STRAP	5.51
STRONG USB 3.1 CABLE	41.43
SWYTCH	68.2
SWYTCH 5M CABLE	68.2
SWYTCH Y CABLE	68.2
TABLE STAND	2.35
TAP	198.66
TAP IP	70.17
TAP RECEIVER	45.65
TAP SCHEDULER	71.42
TAP SCHEDULER MOUNTING KIT	71.42
TAP TABLE MOUNT	2.22
TRUEFORCE Racing Gloves	0.67
TV MOUNT FOR MEETUP	3.31
TV MOUNT FOR VIDEO BARS	14.75
TV MOUNT XL	3.31
UE BOOM 3	17.37

UE CARRY BAG	48.01
UE FITS	0.38
UE MEGABOOM 3	25.82
ULTIMATE EARS POWER ADAPTER	25.82
ULTIMATE EARS USB CABLE	17.37
UNIVERSAL FOLIO	6.83
USB HEADSET H390	4.28
USB HEADSET MONO H570E	2.62
USB HEADSET STEREO H570E	3.01
USB TYPE C TO TYPE C CABLE	0.38
USB UNIFYING RECEIVER	0.61
USB-A ADAPTER	3.16
USB-A TRANSMITTER	14.44
USB-C TO A CABLE	3.16
USB-C TRANSMITTER	14.44
WALL MOUNT FOR VIDEO BARS	6.84
WAVE KEYS	7.18
WAVE KEYS FOR BUSINESS	7.18
WAVE KEYS FOR MAC	7.18
WIRELESS COMBO MK220	6.89
WIRELESS COMBO MK270	8.39
WIRELESS COMBO MK330	8.66
WIRELESS COMBO MK345	9.07
WIRELESS GAMING COMBO	3.02
WIRELESS KEYBOARD K270	5.67
WIRELESS KEYBOARD K360	4.96
WIRELESS MINI MOUSE M187	5.32
WIRELESS MOUSE B170 BLACK BP	3.51
WIRELESS MOUSE M170 BLACK-K	3.51
WIRELESS MOUSE M170 BLUE-K	3.51
WIRELESS MOUSE M170 GREY-K	3.51
WIRELESS MOUSE M170 RED-K	3.51
WIRELESS MOUSE M171 BLACK-K	3.51
WIRELESS MOUSE M171 BLUE-K	3.51
WIRELESS MOUSE M171 RED-K	3.51
WIRELESS MOUSE M280	3.79
WIRELESS MOUSE M720	5.08

WIRELESS SOLAR KEYBOARD K750	8.74
WONDERBOOM 2	3.44
WONDERBOOM 3	13.03
WONDERBOOM 4	12.65
WONDERBOOM PLAY	8.05
X52 HOTAS	34.6
X52 PROFESSIONAL HOTAS	34.29
YETI	18.73
YETI GAME STREAMING KIT	21.82
YETI GX	10.16
YETI NANO	9.98
YETI ORB	4.39
YETI STUDIO	9.83
YETI X	17.18
YETI/C922 BNDL	21.82
YETICASTER	33.94
YETICASTER GX	25.12
Z120 COMPACT STEREO SPEAKERS	4.3
Z150 CLEAR STEREO SOUND	7.58
Z207 WIRELESS PC SPEAKERS	12.68
Z313 RICH BALANCED SOUND	32.78
Z333 BOLD SOUND	18.49
Z407	28.29
Z533 POWERFUL SOUND	50.83
Z623 CAPTIVATING THX SOUND	82.38
Z625 POWERFUL THX SOUND	75.32
Z906 THX SURROUND SOUND	111.42
ZONE 300	7.64
ZONE 305	9.38
ZONE LEARN	3.74
ZONE RECEIVER	5.79
ZONE VIBE 100	5.72
ZONE VIBE 125	1.37
ZONE VIBE WIRELESS MS	5.79
ZONE VIBE WIRELESS UC	5.79
ZONE WIRELESS 2 CHARGING STAND	8.53
ZONE WIRELESS 2/950 EARPADS	8.53



ZONE WIRELESS BT RECEIVER	6.79
ZONE WIRELESS EAR PAD COVERS	6.79
ZONEWIRELESS PL UNI RCVR TEAMS	6.49