

Distraction-free wireless communication for maximum UC productivity



The Logitech Wireless Headset H820e

The Logitech Wireless Headset H820e, available in mono and dual versions, combines enterprise-quality wireless audio with superior design elements, making it Logitech's best wireless headset. Interruptions are minimized with a distinct in-call LED light, and muting is intuitive thanks to the on-boom mute button and LED mute indicator light.

Features:

- Double-ear (dual) or single-ear (mono) wireless design options
- Digital Enhanced Cordless Telecommunications (DECT) spectrum wireless connectivity
- In-call LED indicator light
- On-boom mute button and mute indicator LED light
- Intuitive on-ear call controls
- Up to 10 hours of wideband talk time
- Up to 100-meter wireless range
- Optimized for Microsoft® Lync™; compatible with most leading UC platforms
- Auto pair by docking
- Flexible microphone boom
- Padded leatherette headband and earpad
- Visual incoming call indicator
- Acoustic echo cancelation and noise-cancelling microphone
- Wide band/narrow band switch
- Digital Signal Processing (DSP)
- Contemporary, ultra-lightweight design



Logitech **Wireless Headset H820e**

In-call LED indicator light

Product Specifications

Price	Dual: £ 159.99, Mono: £ 139.99
Part #	Dual: 981-000517, Mono: 981-000512
Dimensions	Headset: 74 x 165 x 50 mm, Base: 128 x 73 x 82 mm
Weight	Dual: 4.5 ounces (128 g), Mono: 3.1 ounces (88 g), Base: 16.8 ounces (475 g)

System Requirements

Windows® Vista, Windows® 7 or Windows® 8 (32-bit or 64-bit), Mac OS® 10.7 and higher, Linux®, available USB port

Inside the box

Headset, charging stand, AC power adapter, USB cable, Quick Start Guide and warranty info

Technical Specifications**Microphone: (Tx)**

- Type: Bi-directional ECM
- Frequency response: 100 Hz - 7 KHZ
- Sensitivity: -45 dB +3 dB
- Distortion: <10% @1kHz, 10dBPa (MRP) input
- Operating voltage: 1.4 - 5.0V DC

Speakers: (Rx)

- Frequency response: 150 Hz - 7 kHz (ITU-T TIA920)
- Sensitivity: 103dB +3 dB at 1kHz, Input 1mW/Type 4153 artificial ear
- Max output: <100 dB SPL (compliant to EN60950-1)
- Distortion: <4% @1kHz, OdBm0, 1kHz

Warranty

2-year

FEATURE SPOTLIGHT

**Mono or dual design options**

Ideal for situations where employees prefer to have an open ear to their surroundings or where they need to block off surrounding noise for laser-like focus.

**DECT spectrum wireless connectivity**

Provides exceptional wireless range that won't interfere with Wi-Fi devices in your office.

**In-call LED indicator light**

Located on the backside of the boom, this provides a visual alert to those behind you that you are on a call, preventing accidental disturbances during calls.*

**On-boom mute button and mute indicator LED light**

Intuitively located on the boom, the mute button is easy to identify. An LED light that can be seen while wearing the headset provides a visual mute status by glowing red while muted.

**Intuitive on-ear call controls**

Control the call with on-ear answer/end,* volume up/down buttons. The raised button design provides a point of reference for your fingers so you can feel the buttons you're pressing.

**Up to 10 hours of wideband talk time**

Hear and be heard all day in true wideband audio, ensuring those on both sides of the call enjoy a lifelike listening experience. Includes a charging base.

**Up to 100-meter wireless range**

Enjoy the freedom to move widely around the office during conference calls while staying productive.

**Optimized for Microsoft® Lync™; compatible with most leading UC platforms**

Ensures enterprise-quality audio and an integrated experience with most all business-grade UC platforms.

**Auto pair by docking**

H820e headsets automatically pair when placed in any H820e charger dock, making it easy to use the headsets with any workstation in large deployment or hot desking situations.

**Flexible microphone boom**

Rotate the boom up or down and bend it left or right to move it closer to your mouth, enabling optimal placement for voice pickup.

**Padded leatherette headband and earpad**

Built with high quality materials so the headset remains comfortable, even during long hours of use.

**Visual incoming call indicator**

Lights on the base flash for incoming calls and an audible signal is given when the headset is in use.*

**Acoustic echo cancelation and noise-cancelling microphone**

Optimized so you can hear and be heard even in noisy workspaces.

**Wide band/narrow band switch**

Provides the option to switch to narrow band for improved performance in areas of high-density deployment and for extended talk time.

**Digital Signal Processing (DSP)**

Enables precise tuning for both the mic and speaker so conversations are more life-like.

**Contemporary, ultra-lightweight design**

Sleek design and durable materials provide a more attractive look than traditional headsets.

Learn more at: **(Mono)** logitech.com/h820e-mono
(Dual) logitech.com/h820e-dual

For orders or further questions, please contact your preferred reseller.

 **Logitech**

Tools Designed for the Anywhere Workplace

* With Microsoft® Lync™ deployments

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