

HP Poly Savi 8220 UC DECT 1880-1900 MHz USB-A Headset

Perfect calls, now portable Hybrid workers, get ready for true wireless freedom. The portable, comfortable Poly Savi 8200 UC Series headset with close conversation limiting noise cancellation offers long-range DECT technology with USB plug-and-play convenience

Product identity

Brand	HP Poly
Model	Savi 8220 UC DECT 1880-1900 MHz USB-A Headset
MPN / part number	8D3F2AA
EAN / GTIN	196548579709
Category	Headphones & Headsets

Highlights

- Stay productive while still enjoying the freedom to move around. Long-range interference-free wireless DECT technology makes sure your calls are clear, even up to 137 m/450 ft.[1] away from your desk.
- These light headsets tune out nearby noise and keep every conversation secure, private, and clear with close conversation limiting noise cancellation. Whether in the office or at home, the Savi 8200 UC Series keeps you sounding your best all day.
- Wireless freedom: Stay productive while still enjoying the freedom to move around. Long-range interference-free wireless DECT technology makes sure your calls are clear, even up to 137 m/450 ft.[1] away from your desk.
- Keep conversations clear: These light headsets tune out nearby noise and keep every conversation secure, private, and clear with close conversation limiting noise cancellation. Whether in the office or at home, the Savi 8200 UC Series keeps you sounding your....
- Black Office/Call center Head-band Headset.
- Wireless Bluetooth 4.2 180 m.

Key specifications

Connection	Wireless · Bluetooth 4.2
Wireless range	180 m
Battery life	50 h
Wearing style	Head-band
Best for	Office/Call center
Driver	3.2 cm

Product overview

Perfect calls, now portable. Hybrid workers, get ready for true wireless freedom. The portable, comfortable Poly Savi 8200 UC Series headset with close conversation limiting noise cancellation offers long-range DECT technology with USB plug-and-play convenience.

Compatibility and physical details

Interface / connection	Wireless
Supported systems	Windows 10, Windows 11 · MacOS
Certifications	TCO
Colour	Black
Dimensions	155 mm × 166 mm × 67 mm

Weight	0.16 kg
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Full technical specification

Performance

Product type	Headset
Wearing style	Head-band
Recommended usage	Office/Call center
Headset type	Binaural
Product colour	Black
Operating keys	Answer/end call, Mute, Volume +, Volume -
Colour name	Black
Volume control	Button
Control type	Buttons
DECT connectable	Yes

Ports & interfaces

Connectivity technology	Wireless
Bluetooth	Yes
Bluetooth profiles	AVRCP
Bluetooth version	4.2
Wireless range	180 m

Headphones

Ear coupling	Supraaural
Impedance	32 ?
Driver unit	3.2 cm
Noise canceling	Yes
Noise canceling type	Active

Microphone

Microphone type	Boom
Microphone frequency	35 - 21000 Hz
Microphone sensitivity	112 dB
Microphone direction type	Omnidirectional

Battery

Battery operated	Yes
Battery type	Built-in battery
Battery technology	Lithium Polymer (LiPo)
Talk time	13 h
Battery recharge time	3 h
Standby time	50 h

System requirements

Windows operating systems supported

Windows 10, Windows 11

Mac operating systems supported

MacOS

Sustainability

Sustainability compliance Yes

Sustainability certificates TCO

Weight & dimensions

Width 155 mm

Depth 166 mm

Height 67 mm

Weight 160 g

Packaging content

Charging stand Yes

AC adapter included Yes

Carrying case Yes

Cables included USB Type-A, USB Type-C

Box contents

Charging stand; Wireless headset; USB Type-A charging cable; Travel case; USB Type-A DECT adapter; USB Type-A to USB Type-C adapter

Technical details

Total carbon footprint (kg of CO2e)

10

General Product Safety Regulation (GPSR) URL

https://kaas.hpcloud.hp.com/pdf-public/pdf_11069394_en-US-1.pdf

Other features

Compatibility Compatible with PCs via DECT, USB Type-A D400 adapter or USB Type-A/C adapter

Other operating systems supported

Android, iOS

UNSPSC-code 43191638

Bundled software Poly Lens

Compatible operating systems

Windows 11; Windows 10; macOS; Android; iOS

Manufacturer documents

- Product Brochure (leaflet)

Source and support

Product data supplied by Icecat and formatted by OrbitBay. Specifications can change by exact manufacturer part number or regional configuration. Check the MPN and EAN shown above before ordering. For help, contact hello@orbitbay.co.uk.