Poly Savi 8210 UC Microsoft Teams Certified 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.

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 best all day.

*Product image may differ from actual product

HP

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Technical specifications

Product colour	Black
Ports and connectors	

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Dimensions	190 x 210 x 55 mm (Package)
Weight	115 g
What's in the box	Charging stand; Wireless headset; USB Type-A charging cable; Travel case; USB Type-A DECT™ adapter; USB Type-A to USB Type-C® adapter
Warranty	Poly standard two-year limited warranty
Master carton quantity	5
Master carton dimension (Width x Depth x Height)	24.5 x 44 x 29.5 cm
Master carton weight	5.12 kg
Inner carton dimension (Width x Depth x Height)	22 x 24.2 x 20.5 cm
Pallet dimensions (Width x Depth x Height)	101.6 x 121.9 x 149 cm
Pallet weight	357 kg
Minimum order quantity	5
Certified collaboration software	Microsoft Teams
Management software	Poly Lens

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Footnotes

Messaging Footnotes

[1] Line of sight from computer.

Specification Footnotes

[1] SoundGuard Digital Plantronics owns sophisticated algorithms including: Protects against Acoustic Shock by limiting sounds to below 118 dBA; G616 anti-startle protection that limits the noise level to below 102 dB SPL and is therefore compliant to the Australian Communications Industry Forum (ACIF) G616 recommendation; Average daily noise exposure measures and controls sound to prevent the average daily sounds exposure from exceeding 80 dBA or 85 dBA time-weighted average (TWA).
[2] Requires Poly Lens Desktop App to enable SoundGuard Digital features.

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