

POLY Savi 8210 UC DECT 1880-1900 MHz USB-A Headset

Brand: POLY Product code: 8D3E9AA

Product name: Savi 8210 UC DECT 1880-1900 MHz USB-

A Headset

- Stay productive while still enjoying the freedom to move around. Long-range interference-free wireless DECT $^{\text{\tiny{M}}}$ technology makes sure your calls are clear, even up to 137 m/450 ft. (12) 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.

Savi 8210 UC DECT 1880-1900 MHz USB-A Headset

POLY Savi 8210 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.





Performance		Headphones	
Product type *	ring style * Handheld commended usage * Calls/Music dset type Monaural duct colour * Black rating keys Answer/end call, Mute, Volume +, Volume -	Noise reduction	✓
Wearing style *		Microphone	
Recommended usage * Headset type Product colour * Operating keys Volume control		Microphone type * Microphone frequency Microphone sensitivity Microphone direction type Microphone noise-canceling	Boom 35 - 21000 Hz -40 dB Omnidirectional ✓
Control type	Buttons	Battery	
DECT connectable Signal-to-Noise Ratio (SNR)	√ 53 dB	Battery type Battery technology	Built-in battery Lithium Polymer (LiPo)
Ports & interfaces		Battery capacity	490 mAh
Connectivity technology * Bluetooth Bluetooth profiles Bluetooth version Wireless range Wireless range (line of sight) Wireless range (typical building)	Wired ✓ A2DP, AVRCP, HFP, HSP 4.2 180 m 137 m 40 m	Talk time Battery recharge time	13 h 3 h
		Weight & dimensions	
		Width Depth Height Weight	155 mm 166 mm 67 mm 115 g
Headphones		Packaging data	
Ear coupling * Headphone frequency Impedance Driver unit	Supraaural 20 - 20000 Hz 32 Ω 3.2 cm	Package width Package depth Package height Package weight Packaging content	210 mm 185 mm 115 mm 703 g
		Base station	√















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