## POLY Savi 8210-M Office DECT 1880-1900 MHz Single Ear Headset

## Brand : POLY

Product code: 8D3J8AA

Product name : Savi 8210-M Office DECT 1880-1900 MHz Single Ear Headset

Being able to talk for a long time on a single charge means work gets done. And with the freedom to roam up to 590 ft/180 m means you can keep the calls going, even away from the desk <sup>[1]</sup>.
Today's enterprise and contact center professionals work on a range of devices. Savi 8200 Office Series headset systems have 3-way connectivity – computer, desk phone and mobile phone – for convenient conferencing on up to two devices at once.
Savi 8210-M Office DECT 1880-1900 MHz Single Ear Headset

## POLY Savi 8210-M Office DECT 1880-1900 MHz Single Ear Headset:

## Power through the noise

Hearing every word clearly on a call is not a nice-to-have, it is a must-have. With the Poly Savi 8200 Office series, you can tune out noise and nearby conversations with noise-canceling microphone plus close conversation limiting.





Performance		Microphone	
Wearing style *HeRecommended usage *OffHeadset typeMcProduct colour *BlaOperating keysVo	Headset Head-band Office/Call center Monaural Black Volume +, Volume -	Microphone frequency Microphone sensitivity Microphone direction type Folding microphone Microphone noise-canceling	35 - 21000 Hz -40 dB Omnidirectional
		Battery	
Volume control Protection features DECT connectable Signal-to-Noise Ratio (SNR) Hearing protection technologies Plug and Play	Button Bump resistant 53 dB SoundGuard DIGITAL	Battery operated Battery type Battery technology Battery capacity Rechargeable battery	<ul> <li>Built-in battery</li> <li>Lithium-lon (Li-lon)</li> <li>490 mAh</li> </ul>
Ports & interfaces		Talk time Battery recharge time	13 h 3 h
Connectivity technology *Wireless3.5 mm connectorXUSB connectivityXBluetooth✓Bluetooth version4.2Wireless range180 m	×	Standby time	50 h
		Weight & dimensions	
	✓ 4.2	Width Depth Height Weight	155 mm 166 mm 67 mm 115 g
Headphones		Packaging data	115 g
Ear coupling * Headphone frequency Impedance Headphone sensitivity Driver unit Noise canceling	Supraaural 20 - 20000 Hz 32 Ω 118 dB 3.2 cm ✓	Package width Package depth Package height Package weight Package type	210 mm 185 mm 115 mm 703 g Box

Microphone		Packaging content	
Microphone type *	Boom	Base station	4
		Other features	
		2.5 mm connector	×











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