



Poly Savi 8210 DECT Office 3-Way Connectivity Headset (77R40AA)



Overview

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.

Freedom to roam

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 [1].

Multi-device connectivity

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.

Features

3-way connectivity

Manage all your calls with a compatible single base that offers 3-way connectivity – computer, desk phone and mobile.

Take it further

Everyone can move, multitask, and get more done with up to 13 hours of talk time on a single charge. Convenient voice prompts notify of mute status, wireless range limit and more.

Training made easy

Make training and collaboration easy with the ability to conference up to 4 headsets onto a single base.

Crystal-clear calls

Reduce background sounds with noise-canceling microphone and close conversation limiting.

Privacy is ensured

Privacy of your conversation is ensured: DECT™ security-certified headset.

Communications platforms

An IT manager's dream, this headset was created for communication and is optimized and certified to work with top virtual meeting providers.^[2]

[1] Line of sight from computer.

[2] Visit www.poly.com/savi-8200-office for more detail.

Additional specifications

Acoustic protection technology	SoundGuard Digital ^[1,2]
Audio	Noise and echo reduction
Battery life	>13 hours (talk time, over-the-head); >50 hours (standby time)
Battery type	Rechargeable Li-ion polymer
Bluetooth version	4.2
Button user controls	Power on/off; Call answer/end; Mute; Volume +/-
Certified collaboration software	Zoom
Charge time	3 hours
Color	Black
Connection type	USB Type-A
Connection type	Bluetooth® 4.2; DECT™
Connectivity	3-way base
Connects to	PC
Datasheet photo 1	https://ssl-product-images.www8-hp.com/digmedialib/prodimg/lowres/c08401129.png
Datasheet photo 2	https://ssl-product-images.www8-hp.com/digmedialib/prodimg/lowres/c08565077.png
Datasheet photo 3	https://ssl-product-images.www8-hp.com/digmedialib/prodimg/lowres/c08401099.png
Ear cushions	PC (polycarbonate) (surface material)
Headphone type	On-ear (monoaural)
Impedance	32 ohms
Indicator light	On call
Management Software	Plantronics Hub (desktop)
Manufacturer Warranty	Poly standard two-year limited warranty
Microphone bandwidth	35 Hz to 21 kHz
Microphone type	Omnidirectional
Minimum dimensions (W x D x H)	6.1 x 6.53 x 2.63 in
Minimum dimensions (W x D x H)	15.5 x 16.6 x 6.7 cm
Package dimensions (W x D x H)	8.26 x 7.28 x 4.52 in
Package dimensions (W x D x H)	21 x 18.5 x 11.5 cm
Package weight	0.703 kg
Package weight	1.55 lb
Paired devices	Up to 2

Sensitivity (microphone)	-40 +/-3 dB
Signal-to-noise ratio	>53 dB
Speaker size	32 mm
Special features	Adjustable headband
Supported bluetooth profiles	A2DP; AVRCP; HFP; HSP
UC compatibility	Standard
UNSPSC code	43191609
UPC number	197029591463
Voice alerts	Volume maximum; Volume minimum; Mute on; Mute off; Muted; Connection status; Talk time; Battery low
Wearing style	Mono
Weight	0.25 lb
Weight	115 g
What's in the box	Wireless headset; Office base; USB Type-A cable; USB Type-C® cable; Telephone cable; AC power adapter
Wireless range	Up to 180 m in open area; Up to 55 m in typical office environment
Wireless range (imperial)	Up to 590 ft in open area; Up to 180 ft in typical office environment

[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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