Savi Family Comparison Guide

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SPECIFICATIONS

	Savi 8200 Office Series	Savi 8200 UC Series	Savi 7200 Office Series
CONNECTS TO	Desk phone + PC + smartphone/tablet	PC	Desk phone
RECOMMENDED FOR	Professionals using a variety of desk phone, smartphone, and PC communication	Remote users who work between the office and home looking for a semi-portable solution	Fixed desk based users looking for wireless freedom in the office or at home
WEARING STYLE	Over-the-head (monaural or stereo), convertible	Over-the-head (monaural or stereo), convertible	Over-the-head (monaural or binaural)
WIRELESS FREQUENCY	DECT™ (Security Certified) Bluetooth v4.2	DECT™ (Security Certified)	DECT™ (Security Certified)
AUDIO PERFORMANCE	PC wideband, hi-fi stereo, and active noise canceling (ANC) (Savi 8220), A2DP, HFP	PC wideband, hi-fi stereo, and active noise canceling (ANC) (Savi 8220)	Narrowband or wideband (configurable)
HEARING PROTECTION	SoundGuard DIGITAL, G616, TWA	SoundGuard DIGITAL, G616, TWA	SoundGuard DIGITAL
MICROPHONE NOISE REDUCTION	Noise-canceling with close conversation limiting	Noise-canceling with close conversation limiting	Noise-canceling
CALL CONTROL	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-	Call answer/end, mute, volume +/-
MODELS*	Standard and Microsoft Teams certified versions	Standard and Microsoft Teams certified versions	Standard

*For full list of available models please visit poly.com

TECHNOLOGY LEGEND

Active Noise Canceling (ANC)

Technology that reverses surrounding sound waves to cancel low-frequency noise in order to isolate and minimize ambient noise the user can hear.

Close Conversation Limiting

Technology that optimizes your voice, while minimizing nearby background noise.

Hi-Fi Stere

Full-range, dual-channel audio playback capable of frequencies from 20 to more than 20,000 Hz.

Microsoft Teams Certified

For devices to be certified, they need to meet Microsoft's audio requirements to ensure users get the best audio experience, they also must include a dedicated Teams button to instantly bring to the foreground Microsoft Teams for streamlined communications.

Narrowband

Frequency range of 300 Hz to 3.4 KHz found within PSTN and mobile voice networks.

SoundGuard DIGITAL

All the benefits of SoundGuard plus anti-startle protection, which detects and eliminates sudden increases in sound, and time-weighted average (TWA) control, which prevents average daily sound exposure from exceeding 85 dBA.

Wideband

Frequency range up to 6,800 Hz. Meets TIA-920 standard for genuine wideband response.