



Poly Savi 7320 Stereo Microsoft Teams Certified DECT 1920-1930 MHz Top (783N3AA)

Overview

Ensure secure conversations

Keep conversations private. With up to 2x better density, this secure DECT™ wireless headset is an ideal choice for financial, medical, government, and contact centers or anywhere sensitive conversations happen.

DECT™ security

Savi 7300 headsets don't just meet security expectations, they exceed them with secure pairing, 128-bit authentication, and military-grade features, such as 256-bit AFS encryption. Conversations stay private and secure.

Work where you want

With a discreet, easy-to-use DECT wireless adapter, the Savi 7300 UC series is ready to work where you do. Simply plug the adapter into your PC and you are ready to collaborate — in the office, remote, or on the go.

Interference-free audio

With 2x better density than other DECT™ headsets, more people in shared spaces benefit from wireless headsets with clear, interference-free audio. IT can deploy more Savi 7300 Office Series compared to other DECT™ headsets without concern.

Features

Keep conversations private

Make sure nearby conversations are not overheard. The noise-canceling microphone enhanced with Poly Acoustic Fence technology ensure private conversations stay private.

DECT™ security standards

Designed to meet the highest-level DECT™ Security Step C enhanced with military-grade FIPS 140-2 listed features, such as 256-bit AES encryption.^[2]

Meet enterprise security needs

Ideal for use in financial, medical, and government environments, where Bluetooth® technology is typically banned.

Remote management

Stay in control with remote device management for settings, firmware, and security updates.

Roaming range

Give users more freedom to move with a line-of-sight wireless range of up to 450 ft / 137 m.

Training made easy

Make training and collaboration easy with the ability to conference up to 4 headsets on the D400 dongle.

[2] DECT security standards can be found on <https://etsi.org>.

Specifications

Audio	Noise cancellation with Acoustic Fence technology; Up to 2x more density than other DECT™ headsets; Adaptive power control to maximize user density
Minimum dimensions (W x D x H)	17.5 x 17 x 7 cm
Minimum dimensions (W x D x H)	6.88 x 6.69 x 2.75 in
Weight	0.16 kg
Weight	0.352 lb
Package dimensions (W x D x H)	135 x 166 x 55 mm
Package weight	281.27 g
Battery life	Up to 13 hours (talk time); Up to 52 hours (standby time)
Special features	Adjustable headband
Minimum System Requirements	USB Type-A port; USB Type-C® port
UPC number	(ABA) 197029632586; (ABB) 197029632593; (AC3) 197029632609
Manufacturer Warranty	Poly standard two-year limited warranty
What's in the box	Headset (top only)

Additional specifications

Acoustic protection technology	SoundGuard Digital ^[1,2]
Battery type	Rechargeable Li-ion polymer
Button user controls	Call answer/end; Mute; Volume +/-; Power on/off
Cartons per layer	10
Cartons per pallet	80
Charge time	2 hours
Charging plug	USB Type-C® to USB Type-A; USB Type-C® to USB Type-C®
Color	Black
Compatible Operating Systems	macOS; Windows
Connection type	DECT™
Country of origin	Made in Mexico
ECCN	5A992
Ear cushions	Artificial leather (surface material)
HTS code	8517620090
Headphone type	On-ear (monoaural)
Indicator light	On call
Management Software	Poly Lens
Multiple order quantity	10
Package dimensions (W x D x H)	5.31 x 6.53 x 2.16 in
Package weight	0.62 lb
Pallet (layers)	8
Pallet dimensions	40 x 48 x 74.37 in
Pallet dimensions (W x D x H)	101.6 x 121.9 x 188.9 cm
Pallet weight	213.01 kg
Pallet weight	469.6 lb
Products per pallet	400
Products per pallet layer	50
Speaker bandwidth	20 Hz to 20 kHz (multimedia mode); 100 Hz to 6.8 kHz (wideband mode)
UNSPSC code	43191609
Voice alerts	Volume maximum; Volume minimum; Mute on; Mute off; Muted; Connection status; Talk time; Battery low
Wireless range	Up to 137 m in open area; Up to 40 m in typical office environment
Wireless range (imperial)	Up to 450 ft in open area; Up to 130 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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