Poly Savi 7310 Monaural DECT 1920-1930 MHz Top (783N0AA)



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.

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[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)	15 x 16.5 x 7 cm
Minimum dimensions (W x D x H)	5.90 x 6.5 x 2.75 in
Weight	0.12 kg
Weight	0.264 lb
Package dimensions (W x D x H)	135 x 166 x 55 mm
Package weight	241.27 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) 197029632425; (ABB) 197029632432; (ABG) 197497581201; (AC3) 197029632449
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	0.53 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	43191638
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.

Services

Poly Services

★ : Recommended

Poly Support Services

3 Year Poly+ TC10	**P37760312 ★**
1 Year Partner Poly+ Onsite TC10	P37760158
1 Year Partner Poly+ TC10	P37760160
1 Year Poly Elite Custom TC10 for Citi use only	E37760650
1 Year Poly Elite Onsite TC10	E37760114
1 Year Poly Elite TC10	E37760112
1 Year Poly+ Onsite TC10	P37760114
1 Year Poly+ TC10	P37760112
1 Year extension of 5yr HW Replacement TC10 with advanced part replacement Poly DaaS	D37760DS1
3 Year Partner Poly+ Onsite TC10	P37760358
3 Year Partner Poly+ TC10	P37760362
3 Year Poly Elite TC10	E37760312
3 Year Poly+ Onsite TC10	P37760314
5 Year Next Business Day HW Replacement TC10 Poly DaaS Service	D37760DS5
Service Reactivtion Fee TC10 for product less than one year out of support coverage	R37760801
Service Reactivtion Fee TC10 for product more than one year out of support coverage	R37760802
Upgrade embedded 1yr Poly+ to 1yr Poly Elite TC10	E37760912
Upgrade embedded 1yr Poly+ to 1yr Poly+ Onsite TC10	P37760102
Upgrade embedded 1yr Poly+ to 3yr Partner Poly+ Onsite TC10	P37760788
Upgrade embedded 1yr Poly+ to 3yr Partner Poly+ TC10	P37760351
Upgrade embedded 1yr Poly+ to 3yr Poly+ Onsite TC10	P37760309
Upgrade embedded 1yr Poly+ to 3yr Poly+ TC10	P37760103
Upgrade embedded 3yr Partner Poly+ to 3yr Partner Poly+ Onsite TC10	P37760555
Upgrade embedded 3yr Partner Poly+ to 3yr Poly+ Onsite TC10	P37760444
Upgrade embedded 3yr Partner Poly+ to 3yr Poly+ TC10	P37760333

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