



# Poly Savi 7410 Office Monaural Microsoft Teams Certified DECT 1920-1930 MHz Headset (8L7D7AA)



## Overview

### Built for the modern office

Designed for the modern office with enhanced density performance, multi-device connectivity and advanced security features. You can deploy this headset across the company so everyone will benefit from increased productivity and wireless freedom.

### Keep conversations private

Your conversations are private with DECT™ Security Step C, FIPS 140-2 military-grade features, and 256-bit AES encryption. You can be sure your conversations are clear thanks to a noise-canceling microphone boom with acoustic fence technology.

### Increased productivity

With 3-way connectivity, a universal base, and easy set-up and pairing, the Savi 7400 office series is the perfect solution for the modern office. You can even conference four headsets together with the base for increased productivity.

### Wireless freedom

With 2x better density than other DECT™ headsets, more people in shared spaces benefit from wireless headsets with clear, interference-free audio. And with a roaming range of up to 590 ft/180 m everyone can benefit from increased productivity.

# Features

## 3-way connectivity

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

## Crystal-clear calls

Keep your conversations clear with a noise-canceling boom with Acoustic Fence technology to reduce background noise.

## Privacy is ensured

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.<sup>[1]</sup>

## Remote management

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

## Training made easy

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

## Certified for Microsoft Teams

Full Microsoft Teams certification takes your Microsoft Teams experience to the next level with a button for instant access to the app and more.

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

## Additional specifications

<b>Acoustic protection technology</b>	SoundGuard Digital <sup>[1,2]</sup>
<b>Audio</b>	Noise cancellation with Acoustic Fence technology; Microsoft Teams Open Office certified; Up to 2x more density than other DECT™ headsets; Adaptive power control to maximize user density
<b>Base controls</b>	Scroll wheel; Back key; USB softphone line button; Bluetooth® line button; Telephone interface line button; Configurable button
<b>Battery life</b>	Up to 13 hours (talk time); Up to 52 hours (standby time)
<b>Battery type</b>	Rechargeable Li-ion polymer
<b>Bluetooth version</b>	5.2
<b>Button user controls</b>	Power on/off; Call answer/end; Mute; Volume +/-
<b>Certified collaboration software</b>	Microsoft Teams
<b>Charge time</b>	2 hours
<b>Color</b>	Black
<b>Compatible Operating Systems</b>	macOS; Windows
<b>Connection type</b>	Bluetooth®; DECT™
<b>Connects to</b>	Desk phone; PC; Mobile
<b>Ear cushions</b>	Artificial leather (surface material)
<b>Manufacturer Warranty</b>	Poly standard two-year limited warranty
<b>Minimum System Requirements</b>	USB Type-A port (PC); USB Type-C® port (PC); Bluetooth® (mobile phone); EHS interface (desk phone)
<b>Special features</b>	Color display on office base for audio settings management
<b>Supported bluetooth profiles</b>	A2DP; HFP; HSP
<b>UNSPSC code</b>	43191638
<b>UPC number</b>	197497822403
<b>Weight</b>	120 g
<b>Weight</b>	0.26 lb
<b>What's in the box</b>	Wireless headset; USB Type-A cable; USB Type-C® cable; Office base; AC power adapter; Charging cradle; Telephone interface cable (TIC)
<b>Wireless range</b>	Up to 180 m in open area; Up to 55 m in typical office environment
<b>Wireless range (imperial)</b>	Up to 590 ft in open area; Up to 180 ft in typical office environment

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[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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# Services

## Poly Services

★ : Recommended

### Poly Support Services

3 year Poly+ Savi Service	PSAVI312 ★
3 year Next Business Day Hardware Advance Replacement Savi Poly DaaS Service	DSAVIDS3
3 year Partner Poly+ Savi Service	PSAVI362

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