Overview

Move freely, get more done

Help office workers be more productive — it's easier than you think. The Savi 7200 office series of DECT™ wireless headsets for desk phones are crowd pleasers that let workers roam far. Compatible with 800+ desk phones, they're cost effective, too.

Hands-free productivity

Everyone in the office could use more flexibility. They can roam confidently 400 ft / 120 m from the headset base with up to 12 hours of talk time. And collaboration is simple, since teams can conference up to four headsets on a single base.

Easy integration

Savi 7200 wireless headsets offer instant integration with over 800 analog and IP desk phones from industry leading makers – including a wide range of phones that Poly offers.

DECT™ Adaptive Power

Optimize range, save power, and maximize office space with the DECT™ adaptive power system. It automatically adjusts wireless signal strength based on distance from the headset base.

Features

Roam farther

Give workers more flexibility and hands-free productivity with a roaming range of up to 120 m / 400 ft from the headset base.^[1]

12 hours talk time

Build more confidence into every call with up to 12 hours of talk time with each charge.

Training made easy

Collaboration is easier with conferencing of up to 4 headsets on one base.

Charge indicator

Provide the peace of mind that comes from knowing headsets are always fully charged with the headset docking charge indicator.

Keep conversations private

Help make every conversation clearer, with a flexible noise-canceling microphone boom that's easy to adjust for optimal placement on every call.

Desk phone compatibility

Take advantage of one-stop shopping, since these headsets are compatible with the wide range of phones that Poly offers.

[1] Sold separately.

Specifications

| Audio | Noise and echo reduction |
|--------------------------------|--|
| Minimum dimensions (W x D x H) | 15 x 16.5 x 7 cm |
| Minimum dimensions (W x D x H) | 5.9 x 6.5 x 2.75 in |
| Weight | 0.109 kg |
| Weight | 0.240 lb |
| Package dimensions (W x D x H) | 175 x 149 x 55 mm |
| Package weight | 220.87 g |
| Battery life | >12 hours (talk time) |
| Special features | Adjustable headband |
| UPC number | (ABA) 197029632821; (ABB) 197497581218; (UUF) 197497581225 |
| 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 | Power on/off; Call answer/end; Mute; Volume +/- |
| Cartons per layer | 10 |
| Cartons per pallet | 80 |
| Certified collaboration software | DECT™ |
| Charge time | 3 hours |
| Color | Black |
| Connection type | Bluetooth® |
| Country of origin | Made in Mexico |
| ECCN | 5A992 |
| Ear cushions | PU leather (surface material) |
| HTS code | 8517620090 |
| Headphone type | On-ear (monoaural) |
| Indicator light | On call |
| Management Software | Plantronics Hub (desktop) |
| Microphone bandwidth | 100 Hz to 7.8 kHz |
| Microphone type | Omnidirectional |
| Multiple order quantity | 20 |
| Package dimensions (W x D x H) | 6.88 x 5.86 x 2.16 in |
| Package weight | 0.48 lb |
| Paired devices | Up to 4 |
| 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 |
| Sensitivity (microphone) | -45 +/-3 dB |
| Signal-to-noise ratio | >60 dB |
| Speaker bandwidth | 80 Hz to 20 kHz |
| Speaker size | 14.2 mm |

| Supported bluetooth profiles | AVRCP 1.6 |
|------------------------------|--------------|
| UNSPSC code | 43191638 |
| Wireless range | Up to 120 m |
| Wireless range (imperial) | Up to 400 ft |
| | |

[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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