Poly Voyager 5200 Office Headset +USB-A to Micro USB Cable TAA (7W6D2AA)



Overview

Keep the conversation going, anywhere

Workers in and out of the office need a Bluetooth[®] headset that moves with them. Voyager 5200 Office Series headset system sounds professional in any environment whether connected to a desk phone, PC or mobile.

Distraction-free calling

Sound professional in any environment when connected to a desk phone, PC or mobile. Six layers of WindSmart technology and four omni-directional mics reduce distracting background noise, so nothing gets in the way of a clear connection.

Make it your own

Customize your personal Poly devices with the powerful desktop or web-based Poly Lens app. Set audio settings for each device based on your workstyle.

Connections made easy

Simplify your workspace with the Voyager 5200 Office base. Designed for those who need seamless connectivity for desk phones and PCs. And conversations keep flowing as you can easily transition to your mobile device via Bluetooth[®].

Four-mic noise canceling

Cutting edge noise canceling technology eliminates background noise, so your voice always sounds clear. Four-mic array and our adaptive Digital Signal Processors (DSP) work together to cancel disruptive background noise.

Smart sensor technology

Smart sensors know when the headset is on or off; calls can be easily answered by simply putting on the headset; pause music for incoming calls or mute a call by taking the headset off.

Take the call anywhere

Six layers of our unique WindSmart technology detect wind direction and respond accordingly so your voice comes through clearly – especially outdoors.

Enhanced audio alerts

Headset announces the names of incoming callers and waits for you to say "Answer" or "Ignore" allowing you to manage your calls using voice commands.

One-way base

Easy connectivity options for your different communication needs. Voyager 5200 Office Series one-way USB-A base connects to your desk phone via telephone interface or EHS cable.^[1]

Communication platforms

An IT manager's dream, this headset was created for communication and is optimized and certified to work with top virtual meeting providers.

[1] EHS cable sold separately.

Additional specifications

| Acoustic protection technology | SoundGuard ^[1] |
|---|---|
| Audio | Internal adaptive 20-band equalizer; Echo cancellation; Sidetone detection; WindSmart technology; Digital signal processing (DSP); Smart sensor technology |
| Base lights | Desk phone |
| Battery life | Up to 7 hours (talk time); Up to 9 days (standby time) |
| Battery type | Rechargeable Li-ion polymer |
| Bluetooth version | 5.0 |
| Boom mic length (ft) | 0.4 ft |
| Boom mic length (mm) | 122.5 mm |
| Boom mic rotation | 280° |
| Button user controls | Redial; Mute; Volume +/-; Call answer/ignore/end; Play/pause/track forward/back |
| Cable length | 116 cm (inline module to headset); 94 cm (USB to inline module); 217 cm (total USB to headset) |
| Cable length (imperial) | 3.81 ft (inline module to headset); 3.08 ft (USB to inline module); 7.12 ft (total USB to headset) |
| Certified collaboration software | Skype for Business; Microsoft Teams; Zoom; Cisco Jabber; Avaya; Works With Chomebook Certified |
| Charge time | <1.6 hours |
| Charging plug | Micro USB to USB Type-A |
| Color | Black |
| | |
| Compatibility | Compatible with PCs with available Bluetooth® technology |
| Compatibility Compatible Operating Systems | Compatible with PCs with available Bluetooth® technology Windows; macOS |
| | |
| Compatible Operating Systems | Windows; macOS |
| Compatible Operating Systems Connection type | Windows; macOS Bluetooth®; USB Type-A; RJ-11 |
| Compatible Operating Systems Connection type Ear cushions | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) |
| Compatible Operating Systems Connection type Ear cushions Impedance | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) 32 ohms |
| Compatible Operating Systems Connection type Ear cushions Impedance Indicator light | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) 32 ohms Battery |
| Compatible Operating Systems Connection type Ear cushions Impedance Indicator light Management Software | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) 32 ohms Battery Poly Lens |
| Compatible Operating Systems Connection type Ear cushions Impedance Indicator light Management Software Manufacturer Warranty | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) 32 ohms Battery Poly Lens Poly standard one-year limited warranty |
| Compatible Operating Systems Connection type Ear cushions Impedance Indicator light Management Software Manufacturer Warranty Microphone bandwidth | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) 32 ohms Battery Poly Lens Poly standard one-year limited warranty 100 Hz to 6.8 kHz |
| Compatible Operating Systems Connection type Ear cushions Impedance Indicator light Management Software Manufacturer Warranty Microphone bandwidth Microphone type | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) 32 ohms Battery Poly Lens Poly standard one-year limited warranty 100 Hz to 6.8 kHz Omnidirectional; Digital MEMS |
| Compatible Operating Systems Connection type Ear cushions Impedance Indicator light Management Software Manufacturer Warranty Microphone bandwidth Microphone type Minimum System Requirements | Windows; macOS Bluetooth®; USB Type-A; RJ-11 Artificial leather (surface material) 32 ohms Battery Poly Lens Poly standard one-year limited warranty 100 Hz to 6.8 kHz Omnidirectional; Digital MEMS USB Type-A port; Bluetooth®; RJ-11 |

| Sensitivity (microphone) | -38 dBV/Pa |
|------------------------------|---|
| Sensitivity (speaker) | 90 dB |
| Speaker size | 13.6 mm |
| Special features | Multipoint technology; Sweatproof nano-coating by P2i for sweat and moisture protection |
| Supported bluetooth profiles | A2DP; HFP; HSP; PBAP; SSP2 |
| UNSPSC code | 52161514 |
| UPC number | (ABA) 197497169089; (ABB) 197497194289; (AC3) 197497169096; (UUF) 197192936047 |
| Voice alerts | Volume maximum; Volume minimum; Mute on; Mute off; Muted; Connection status; Talk time; Battery low |
| Voice assistant | Siri; Google |
| Weight | 0.04 lb |
| Weight | 20 g |
| What's in the box | Wireless headset; S/M/L eartips; Office base; Quick start guide; Warranty card |
| Wireless range | Up to 75 m |
| Wireless range (imperial) | Up to 250 ft |

[1] Protects against Acoustic Shock by limiting sounds to below 118 dBA.

Services

Poly Services

★ : Recommended

Poly Support Services

| 3 year Poly+ Voyager Service | PVOYAG312 ★ |
|--|-------------|
| 3 year Next Business Day Hardware Advance Replacement Voyager Poly DaaS Service | DVOYAGDS3 |
| 3 year Partner Poly+ Voyager Service | PVOYAG362 |

Hybrid Work Solutions

Audio

Audio Accessories

| Poly BT600 USB-A Bluetooth Adapter | 85Q79AA |
|---|---------|
| Poly BT600 USB-A Bluetooth Adapter (Bagged) | 85Q81AA |
| Poly BT600 USB-C Bluetooth Adapter | 85Q85AA |
| Poly BT600 USB-C Bluetooth Adapter (Bagged) | 85Q87AA |
| Poly BT700 USB-A Bluetooth Adapter | 786C4AA |
| Poly BT700 USB-C Bluetooth Adapter | 786C5AA |
| Poly Micro USB to USB-A Charging Cable | 85R53AA |
| Poly USB-A to USB-C Adapter | 85Q48AA |
| Poly USB-C to USB-A Adapter | 85Q49AA |
| Poly Voyager 5200 Charging Case +USB-A Cable (Bulk) | 8A9P7A6 |
| Poly Voyager 5200 Large Eartips and Foam Covers (3 Pieces) | 85Q21AA |
| Poly Voyager 5200 Medium Eartips and Foam Covers (3 Pieces) | 85Q22AA |
| Poly Voyager 5200 Small Eartips and Foam Covers (3 Pieces) | 85Q26AA |
| | |

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