



Poly Voyager Microsoft Teams Certified Office Base (786D0AA)

Overview

Easily move around the office

Power up productivity for office workers with the Voyager 4200 UC Series Bluetooth® wireless headsets. Connecting is seamless — smartphone or computer. Outstanding audio, freedom to roam.

You've got room to move

Give your office workers flexibility and hands-free productivity with generous roaming range. They'll be able to take multitasking to the next level and add some pep to their step with this wireless headset [1].

Choose what you hear

Tune out background noise or keep one ear open — the choice is yours with stereo and mono styles. Outstanding noise canceling and dual microphones block out nearby chatter. Enjoy superior acoustic performance, all day.

Features

Escape the desk

Give office workers flexibility and hands-free productivity with up to 30 meters / 98 feet of Bluetooth® wireless range with the included BT600 USB adapter.

Connectivity options

Easy connectivity options for your different communication needs: BT600 USB Bluetooth® adapter to connect to your PC and directly to the mobile phone via Bluetooth®.

No need for battery anxiety

Keep your headset fully charged using a desktop charging stand. You can also extend the battery life by using it corded, with audio over USB mode.

Smart sensors

Dynamic Mute Alert senses and tells you when talking while muted. And the on-ear indicator light flashes to let others around you know you are on a call to keep you distraction free.

Easy management via Poly Lens

Take control of your deployment from anywhere via remote management with Poly Lens cloud-based device management software.

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.

[1] Up to 91 m / 298 ft with Office models and up to 30 m / 98 ft with UC models.

Additional specifications

Acoustic protection technology	SoundGuard Digital ^[1,2]
Audio	Noise cancellation (NC)
Base controls	Desk phone configuration; Transmit and receive adjustment
Base lights	Power on; Bluetooth connected; Battery charging; Desk phone; PC
Base ringer	Incoming calls (when not wearing the headset); Select from 3 different ring tones and two volume settings (configurable via software)
Battery life	Up to 12 hours (talk time); Up to 15 hours (music time)
Battery type	Rechargeable Li-ion polymer
Bluetooth version	5.1
Button user controls	Call answer/end; Mute; Volume +/-
Cartons per layer	4
Cartons per pallet	16
Charge time	1.5 hours
Compatibility	Compatible with Poly Voyager 4310, Poly Voyager 4320 and Poly Voyager Focus 2 headsets. Connects to PC via included USB-A or USB Type-C®, desk phone via included cable. Smartphone connects to headset (not included) via Bluetooth®.
Connection type	Bluetooth®
Country of origin	Made in China or Mexico
ECCN	EAR99
Ear cushions	Artificial leather (surface material)
HTS code	8517620090
Headphone type	On-ear (monoaural)
Impedance	32 ohms
Indicator light	On call
Manufacturer Warranty	Poly standard two-year limited warranty
Microphone type	1 unidirectional; 1 directional MEMS
Minimum System Requirements	Bluetooth®; USB Type-C® port
Multiple order quantity	5
Package dimensions (W x D x H)	7.28 x 8.26 x 4.52 in
Package dimensions (W x D x H)	185 x 210 x 115 mm
Package weight	520 g
Package weight	1.14 lb
Pallet (layers)	4
Pallet dimensions	40 x 48 x 76.7 in

Pallet dimensions (W x D x H)	101.6 x 121.9 x 194.8 cm
Pallet weight	599.04 kg
Pallet weight	1320.65 lb
Products per pallet	1152
Products per pallet layer	288
Speaker size	32 mm
Supported bluetooth profiles	A2DP; AVRCP; HFP; HSP
UNSPSC code	43191610
Weight	0.771 lb
Weight	0.35 kg
What's in the box	Micro USB charging cable; Quick start guide; Warranty card; Charging stand; Wireless headset; BT600 Bluetooth® Type-C® adapter; Travel case
Wireless range	Up to 30 m in open area
Wireless range (imperial)	Up to 98 ft in open area

[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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