

Overview

Cut wires. Cut Costs.

Free your workers from their desks with the entry-level Bluetooth® wireless headset. Meet the Voyager 4300 UC Series. It's everything your teams need to stay productive and connect to all their devices whether at home or in the office.

Freedom to work

Move freely between all your workspaces with this portable headset. Roam with ease with up to 50 m / 164 ft of wireless range. Reduce background noise and control your conversations with Acoustic Fence technology.

Round-the-clock efficiency

Boost your productivity with continuous comfort, up to 24 hours of talk time, and connectivity to multiple devices. Extend your talk time by using the desktop charge stand or by using the headset in the corded USB mode.[1,2]

[1] Connectivity includes: PC via included BT700 Bluetooth® adapter or via USB cable; smartphone via Bluetooth v5.2; desk phone with Voyager Office base, available as an accessory, sold separately.

[2] Desktop charge stand available with certain models or sold separately.

Additional specifications

Acoustic protection technology	SoundGuard Digital ^[1,2]
Audio	Flexible noise cancellation; Noise cancellation with Acoustic Fence technology
Battery life	Up to 24 hours (talk time, online indicator off); Up to 18 hours (talk time, online indicator on); Up to 47 hours (music time); Up to 50 days (standby time)
Battery type	Rechargeable Li-ion
Button user controls	Call answer/end; Mute; Volume +/-; Power on/off; Pairing
Cable length	Up to 150 cm
Cable length (imperial)	Up to 5 ft
Certified collaboration software	Zoom
Charge time	<1.6 hours
Color	Black
Compatibility	Compatible with PCs via included BT700 USB Type-C®/USB-A Bluetooth® adapter and smartphones via Bluetooth® - Voyager 4300 UC Series; Connects to a desk phone (via telephone interface cable), PCs (via USB-A or USB Type-C® cable) and mobile (via Bluetooth®) - Voyager 4300 UC series with Voyager Office base
Compatible Operating Systems	Windows; macOS
Connection type	Bluetooth® 5.2; USB Type-A
Ear cushions	Artificial leather (surface material)
Headphone type	On-ear (stereo)
Indicator light	On call; Connectivity
Management Software	Poly Lens
Manufacturer Warranty	Poly standard two-year limited warranty
Microphone bandwidth	100 Hz to 6.8 kHz
Microphone type	MEMS & ECM
Minimum dimensions (W x D x H)	6.1 x 2.6 x 6.5 in
Minimum dimensions (W x D x H)	155 x 67 x 166 mm
Number of microphones	2
Package dimensions (W x D x H)	8.27 x 7.28 x 2.17 in
Package dimensions (W x D x H)	210 x 188 x 55 mm
Package weight	0.32 kg
Package weight	0.71 lb
Paired devices	Up to 8
Speaker size	32 mm

Special features	Multipoint technology
Supported bluetooth profiles	A2DP; AVRCP; HFP; HSP
UNSPSC code	52161514
UPC number	197192156476
Voice alerts	Volume maximum; Volume minimum; Mute on; Mute off; Muted; Connection status; Talk time; Battery low
Voice assistant	Siri; Google
Weight	0.35 lb
Weight	162 g
What's in the box	Quick start guide; Travel pouch; Wireless headset; USB Type-A charging cable; BT700 Bluetooth® USB adapter
Wireless range	Up to 50 m; Up to 91 m (with Voyager Office base)
Wireless range (imperial)	Up to 164 ft; Up to 300 ft (with Voyager Office base)

^[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

[2] Requires Poly Lens Desktop App to enable SoundGuard Digital features.

Disclaimer — Copyright

Bluetooth® is a trademark owned by its proprietor and used by HP Inc. under license.

© Copyright 2023 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Generated by Dynamic Collateral Tool – (ww-en) – Sep 27, 2023 11:47 AM UTC+0000