

# Poly VOYAGER 4320 Headset with charge stand

## Cut wires. Cut Costs.

Free your workers from their desks with the perfect 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. Keep your teams productive with all-day comfort and dual-mic Acoustic Fence technology that eliminates background noise. Phenomenal flexibility, connectivity, and freedom? Yes please!



\*Product image may differ from actual product

<p><b>Up to 50 meters (164 feet) of Bluetooth® wireless range</b> Walk-and-talk with ease with up to 50 meters (164 feet) of Bluetooth® wireless range.<sup>1</sup></p>	<p><b>UC versions connect with PC / Mac and mobile phones</b> One headset, choose your device — PC / Mac and mobile phone connection options with UC versions.</p>	<p><b>Office base connects with desk phones, PC / Mac and mobile phones</b> Multiple device connections — desk phone, PC / Mac and mobile phone connection options with Office base.<sup>2</sup></p>
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Up to 24 hours of wireless talk time  
Stay productive with up to a full 24 hours of wireless talk time.

Designed for portability: use at home and in the office  
Designed for comfort with an adjustable, enhanced padded headband and improved memory foam ear cushions.

Stress free mute  
Stress free mute with an easy-to-use pinch-to-mute button on microphone boom with dynamic mute alert.

DATASHEET



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## Specifications



## Compatible with

**Compatible operating systems**  
Windows 10; macOS

## Connectivity

**Wireless range**  
Up to 50 m; Up to 91 m (with Voyager Office base)

**Paired devices**  
Up to 2

**Bluetooth version**  
5.1

**Supported bluetooth profiles**  
A2DP; AVRCP; HFP; HSP

**Connection type**  
USB Type-A (PC); Bluetooth® (smartphone)

**Ear cushions**  
Artificial leather (surface material)

**Headphone type**  
On-ear (stereo)

## Battery

**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 description**  
Rechargeable Li-ion

**Battery capacity**  
350 mAh

## User Interface Features

**Button user controls**  
Power on/off; Call answer/end; Mute; Volume +/-; Pairing

## Audio

**Audio features**  
Dynamic EQ optimized

**Microphone type**  
2 analog ECM; 2 digital MEMS

**Microphone bandwidth**  
100 Hz to 6.8 kHz

**Speaker bandwidth**  
20 Hz to 20 kHz

**Speaker size**  
32 mm

## Certifications

**Certified collaboration software**  
Microsoft Teams; Zoom

**Special features**  
Multi-connect; Adjustable headband; Passive noise cancellation (PNC); Two LED indicators on speaker in call status; Easy access to mute button; Fast Charge (up to 10 hours listening time after 15 mins of charge)

## Environmental

**Acoustic protection technology**  
SoundGuard Digital<sup>1,2</sup>

## Applications Supported

**Management software**  
Poly Lens

## Weight and Dimensions

**Product Primary Color**  
Black

**Weight (metric)**  
0.158 kg

**Product Dimensions (metric)**  
15.5 x 6.7 x 18.2 cm

**Package dimensions (metric)**  
21 x 18.8 x 11.5 cm

**Package Weight (metric)**  
0.621 kg

**Cable length (metric)**  
1.5 m

**UPC number**  
017229174306

**Product number**  
77Y99AA

## Other information

### System Requirements, Minimum

USB Type-A port

### Warranty

Poly standard two-year limited warranty

### What is in the box

USB Type-C® charging cable  
Quick start guide  
Travel pouch  
USB Type-A adaptor  
Charging stand  
Wireless headset

## Key Selling Points Footnotes

<sup>1</sup> With included BT700 USB adapter.

<sup>2</sup> Sold separately.

<sup>3</sup> Voyager 4320 and Voyager 4320-M models only.

<sup>4</sup> Some solutions are sold separately.

## Technical Specifications Footnotes

<sup>1</sup> 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).

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