

Poly Voyager 6200 Black Headset

Work on the go? Stay in the loop

Here's a Bluetooth® neckband headset with earbuds that's as professional and versatile as you. With Voyager 6200 UC, wear just one earbud for voice calls and both earbuds for music. Stereo sound and active noise cancelling (ANC) help you focus—while you stay productive and connected.



*Product image may differ from actual product

Here's a Bluetooth® neckband headset with earbuds that's as professional and versatile as you. Voyager 6200 UC features active noise cancelling (ANC) and multi-device connectivity. Get performance, comfort, and versatility in one device. Four omnidirectional microphones bring your voice to the forefront and minimize distractions. When your neckband vibrates to alert you to an incoming call, your earbuds are always ready to take it.

Professional grade audio
Bring your voice to the forefront and minimize distractions with four omnidirectional microphones. These dynamic mics capture every nuance of your voice while enhanced noise cancelling technology minimizes background noise, so your caller hears you, not your surroundings.

Pairs with your choice of devices
Need to keep one ear on your phone and one ear on your desktop? Done. Multipoint technology connects you to any two devices at the same time, and pairs with up to eight. Plus, with Class 1 Bluetooth® range, you can walk away from your PC, tablet or mobile and still stay connected.

- All day comfort
Designed to be comfortable and low profile, you can wear this neckband headset all day long, in and out of the office. And with the comfort-fit earbuds you'll forget you're wearing it at all.
- As versatile as you
Work more flexibly—switch from stereo to mono by dropping an earbud, or remove both earbuds for face-to-face conversations.
- Stay focused
Block out distractions and remain focused on calls or work with on-demand passive and active noise cancelling (ANC). In-ear design provides passive noise reduction with earbuds in three sizes for a snug fit that blocks sounds.

DATASHEET

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Specifications



Connectivity and communications

Wireless range: Up to 30 m
Paired devices: Up to 8
Bluetooth version: 5.0
Supported bluetooth profiles: A2DP; AVRCP; HFP; HSP
Connection type: Bluetooth®; USB Type-A
Ear cushions: Artificial leather (surface material)
Headphone type: Over-ear
Voice assistant: Siri; Google
Voice alerts: Volume maximum; Volume minimum; Mute on; Mute off; Muted; Connection status; Talk time; Battery low

Battery

Battery life: Up to 16 hours (music time); Up to 9 hours (talk time); Up to 14 days (standby time)
Battery description: Rechargeable Li-ion polymer
Battery capacity: 350 mAh

User Interface Features

Button user controls: Call answer/end; Mute; Volume +/-; Play/pause/track forward/back

Audio

Audio features: Adjustable Active Noise Cancellation (ANC)
Microphone type: Omnidirectional; Boomless, with digital signal processing (DSP)
Speaker bandwidth: 20 Hz to 20 kHz
Speaker size: 14,6 mm
Charge time: <1,6 hours

Certifications

Certified collaboration software: Microsoft Teams
Special features: Multipoint technology; Voice alerts

Environmental

Acoustic protection technology: SoundGuard Digital^{1,2}

Applications Supported

Management software: Poly Lens

Weight and Dimensions

Product Primary Color: Black
Weight (metric): 56 g
Product Dimensions (metric): 190 x 180 x 76 mm
Package dimensions (metric): 210 x 192 x 57 mm
Product number: 7D7G5AA

Minimum system requirements

Bluetooth®; USB Type-A port

Warranty

Poly standard two-year limited warranty

What is in the box

Carrying case
Charging stand
Wireless headset
S/M/L eartips
BT700 Bluetooth® USB adapter

Technical Specifications Footnotes

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.