

Poly Voyager Free 60 UC White Sand Earbuds +BT700 USB-C Adapter +Basic Charge Case

True wireless earbuds for work and life

Tune into a world full of sound and free of noise with these earbuds. Whether you're on a video call or into your playlists, these wireless earbuds are designed to keep you productive, connected and entertained.



*Product image may differ from actual product

Say hello to your new work buds

Each bud has a three-mic array that triangulates on your voice and minimizes surrounding noise so you're always loud and clear. Whether you are in a video meeting or a call, these wireless earbuds are designed to keep you productive and connected.

Won't wear out its welcome before you finish your day

Designed for all day wear, these ear buds are lightweight, come with 3 sizes of conical-shaped ear tips engineered for maximum comfort, and advanced sidetone technology that keeps you aware of how loud you are speaking so you aren't straining your voice.

Clear, distraction-free calling

Stay focused and keep out the distractions of the outside world with adjustable hybrid adaptive active noise cancelling (ANC).

Advanced noise reduction

With three microphones per earbud and WindSmart technology for clearer outdoor calls, you'll always be heard above the background noise.

Discrete, comfortable design

Designed for hours of comfortable use in even the most demanding enterprise environments, you'll look and sound your best on calls with these discreet wireless earbuds.

Easy connection to Bluetooth® devices

Connect up to two Bluetooth® devices at any time with multipoint technology (remembers up to 8 Bluetooth® devices).

Datasheet

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Specifications



Compatible with

Compatible operating systems: Windows 11; macOS; Android™; iOS

Connectivity and communications

Wireless range: Up to 30 m
Paired devices: Connects to two devices at the same time, remembers up to 8 devices
Bluetooth version: 5.3
Supported bluetooth profiles: A2DP; AVRCP; HSP; HFP
Connection type: USB Type-C®; Bluetooth®
Headphone type: In-ear
Voice assistant: Siri; Google
Voice alerts: Volume maximum; Volume minimum; Mute on; Mute off; Muted; Connection status; Talk time; Battery low

User interface features

Touch user controls: Mute; Volume +/-
Button user controls: Call answer/end

Audio

Audio features:
Hybrid Active noise cancellation (ANC)
Transparency mode
Microphone type: Three-microphone steerable array
Speaker bandwidth: 200 Hz to 6.8 kHz (speech mode); 20 Hz to 20 kHz (media mode)
Speaker size: 10 mm
Charge time: 2 hours (earbuds); 3 hours (case)

Battery

Battery life: Up to 16.5 hours (5.5 hours plus extra 11 hours with charge case (talk time)); Up to 24 hours (8 hours plus extra 16 hours with charge case (music time, ANC on)); Up to 30 days including charging case (standby time); Up to 1 hour and 12 minutes (talk timer after 15 minutes charging)
Battery description: Rechargeable Li-ion
Battery capacity: 70 mAh (each earbud); 580 mAh (charging case)

Certifications

Certified collaboration software: Zoom
Special features: Qi wireless charging

Environmental

Acoustic protection technology: SoundGuard Digital¹²

Applications supported

Management software:
Poly Lens

Minimum system requirements

Bluetooth®; USB Type-C® port

Weight and dimensions

Product Primary Color: White sand
Weight (metric): 5.8 g (each earbud); 52.6 g (basic charging case)
Product Dimensions (metric): 16 x 26.1 x 37.8 mm (earbuds); 53.5 x 72 x 28 mm (charging case)
Package dimensions (metric): 135 x 103 x 44 mm
Package Weight (metric): 186 g
Product number: 7Y8L4AA

Warranty

Poly standard two-year limited warranty

What is in the box

Wireless earbuds
BT700 Bluetooth® Type-C® adapter
USB Type-C® charging cable
Charging case
S/M/L eartips
Carrying case

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.