

## HP Poly Mission 625 Stereo USB Wired Headset

New

C01C6AA

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### Overview



Active between  
9 Mar 2026 - 31 May 2030

Built for long days and countless calls, the HP Poly Mission 625 headset blends exceptional comfort with high-quality audio and easy USB connectivity – helping teams stay focused, productive, and connected all day.

#### Custom fit for long days

Designed for all day comfort - the adjustable padded headband pad and plush memory foam earcups provide a personalized fit that supports focus and reduces fatigue – even through all-day meetings.

#### Always clear, always professional

When your workday gets loud, HP Poly Mission 625 headset helps your voice shine through. Noise-canceling mics and AI noise reduction<sup>[1]</sup> keep conversations professional and distraction free, so your calls are clear and focused.

#### Simple, reliable connections

Plug in and get to work. With USB Type-C® and USB Type-A compatibility, intuitive inline controls, and easy device management via HP Poly Studio App, setup is effortless and reliable for every user, every time.

#### Built for a better tomorrow

This headset is thoughtfully designed containing at least 30% post-consumer recycled plastics<sup>[2]</sup> and shipped in paper-based packaging<sup>[3]</sup>.

#### Overview

[1] On-device AI reduces typical background noises, allowing the user to be heard clearly improving the overall user experience.

[2] Post-consumer recycled plastic is expressed as a percentage of the total weight of plastic.

[3] HP paper-based packaging is reported by suppliers as recycled or certified, with a minimum of 97% by volume verified by HP. Packaging includes box and inserts.

[4] TCO Certified is a ISO 14024 Type 1 sustainability label for IT products. Compliance with all criteria is independently verified.

[5] HP Poly SoundGuard Digital includes G616 anti-startle protection which limits the noise level to below 102 dB SPL and is compliant to the Australian Communications Industry Forum (ACIF) G616 recommendation; HP Poly owned proprietary Advanced Audio Limiter, compliant to ACIF G616; and Average Daily Noise Exposure that measures and controls sound to prevent the Average Daily Noise Exposure from exceeding 80 dBA or 85 dBA time-weighted average (TWA). HP Poly Studio App is required to enable SoundGuard Digital features. HP Poly SoundGuard protects against Acoustic Shock by limiting sounds to below 118 dBA. This feature is enabled by default and is not a user configurable feature.

## Specifications

### All Specs

Audio	Microsoft Teams Open Office certified; AI enhanced transmit noise reduction; Super wideband audio
Boom mic length (mm)	130 mm
Boom mic rotation	285°
Cable length	2 m
Cartons per layer	10
Cartons per pallet	60 (air); 80 (ocean)
Certified collaboration software	Microsoft Teams certified; Google Meet certified; Works With Chromebook certified; Zoom Workplace Headset certified; Zoom Workplace Contact Center certified
Color	Black
Compatible Operating Systems	Windows 11; macOS; Chrome OS™; Android™; iOS
Connection type	Wired: USB Type-C®, USB Type-C®/A adapter
Connects to	Desk phone; PC; Mobile
Country of origin	Vietnam
Dimensions (W x D x H)	170 x 180 x 40 mm
Headphone type	On-ear (stereo)
Indicator light	On call; On muted call; Incoming call; On hold call
Layers per pallet	6 (air); 8 (ocean)
Management Software	HP Poly Studio App
Manufacturer Warranty	Poly standard two-year limited warranty
Material Type for item	FERT
Microphone bandwidth	50 Hz to 16 kHz
Microphone type	Two-microphone AI noise reduction
Multiple order quantity	10
Number of microphones	2

Package dimensions (W x D x H)	210 x 185 x 55 mm
Package weight	317 g
Pallet dimensions (W x D x H)	121.9 x 101.6 x 151.2 cm (air); 121.9 x 101.6 x 197.6 cm (ocean)
Pallet weight	319 kg
Products per pallet	600 (air); 800 (ocean)
Products per pallet layer	100 (air); 100 (ocean)
Registration required	No
Rotate mic boom to mute	Yes
Sensitivity (microphone)	-35 ±3 (boom mic); -38±1 (capsule mic)
Sensitivity (speaker)	84 dB SPL (1 mW/1 cm) +/- 3 dB
Signal-to-noise ratio	>58 dB for Boom mic; >65 dB for capsule mic
Speaker bandwidth	20 Hz to 20 kHz (multimedia mode)
Speaker size	32 mm
Sustainable impact specifications	Paper-based packaging; At least 30% post-consumer recycled plastic
TCO Certified	TCO Certified, generation 10
UNSPSC code	43191638
UPC number	(ABB) 199642899285; (AC3) 199251820878
Voice alerts	Volume maximum; Volume minimum; Mute on; Mute off; Muted; Incoming call; Call answer/ignore
Weight	147 g
What's in the box	Headset; USB Type-C® to USB Type-A adapter; Carrying case; Quick start guide; Warranty card; Product notice

**Logistics**

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## Legal disclaimer