



HP Poly Mission 415 Monaural USB Wired Headset (C01B2AA)

Übersicht



Power your productivity

Stay focused and connected with dependable, consistent audio and easy USB setup. HP Poly Mission 415 headset makes every conversation clear and the day more productive.

Einfache Anschlussmöglichkeiten

Keep work moving with plug-and-play USB Type-C® and USB Type-A connectivity, intuitive inline controls, and easy device management via HP Poly Studio App. These headsets make getting started easy — so you can focus on your work, not your setup.

Built for focused conversations

Designed for productivity, the HP Poly Mission 415 headset keeps conversations efficient and professional. A single noise-canceling mic and super wideband audio make every word come through clearly.

Lightweight comfortable fit

Stay in the zone with a headset made for long, demanding days. Lightweight materials and soft ear cushions keep you comfortable through meetings, ensuring focus stays on the conversation — not your headset.

Für eine bessere Zukunft konzipiert

This headset is thoughtfully designed containing at least 25% post-consumer recycled plastics[2] and shipped in paper-based packaging[3].

Funktionsmerkmale

AI noise reduction[1]

AI noise reduction[1] detects and filters ambient sounds so only your voice comes through. Meetings stay quiet and focused without manual muting.

SoundGuard Digital

SoundGuard Digital[5] technology controls sudden audio spikes and continuous noise to keep levels safe and comfortable throughout the day without distorting speech quality.

Super wideband audio

Super wideband audio captures a broader frequency range to reproduce voice detail and tone more naturally. Conversations sound closer to in-person speech for clear calls.

32 mm speaker driver

Large 32 mm driver delivers richer audio and sharper clarity, making voices easier to recognize and reducing listening fatigue during long sessions.

Rotatable microphone boom

A 285-degree rotating microphone lets users wear the boom on either side for comfort and control.

TCO Certified, generation 10

The HP Poly Mission 415 USB headset is certified according to TCO Certified[4]. This product meets a wide scope of sustainability criteria, covering both environmental and social responsibility in the supply chain and throughout the product life cycle.

[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.

Technische Daten

Audio	AI enhanced transmit noise reduction; Super wideband audio
Abmessungen (B x T x H)	150 x 180 x 40 mm
Abmessungen (B x T x H)	5.9 x 7 x 1.6 in
Gewicht	99 g
Gewicht	0.21 lb
Paketabmessungen (B x T x H)	210 x 185 x 55 mm
Paketgewicht	261 g
Technische Daten zur Nachhaltigkeit	Paper-based packaging; At least 25% post-consumer recycled plastic
UPC-Nummer	199896046411
Herstellergarantie	2 Jahre Poly Standard-Herstellergarantie
Lieferumfang	Headset; USB Type-C® to USB Type-A adapter; Quick start guide; Warranty card; Product notice

Zusätzliche Spezifikationen

Abmessungen Umverpackung (imperial)	22.63 x 7.87 x 9.05 in
Abmessungen Umverpackung (metrisch)	57.5 x 20 x 23 cm
Anzahl der Mikrofone	1
Anzeigeleuchte	On call; On muted call; Incoming call; On hold call
Bedienelemente Taste	Mute/unmute; Volume +/-; Microsoft Teams; Call answer/ignore/end
Datenblatt Foto 1	https://prismui-int.inc.hp.com/net/PRO.Crystal.1/DAMHandler/Accessories/HP Poly Mission 415 USB Headset_Monaural_Catalog_TransparentBG_Spill_OFF_FrontRight_5799302.png
Datenblatt Foto 2	https://prismui-int.inc.hp.com/net/PRO.Crystal.1/DAMHandler/Accessories/HP Poly Mission 415 USB Headset_Monaural_Catalog_TransparentBG_Front_5799202.png
Datenblatt Foto 3	https://prismui-int.inc.hp.com/net/PRO.Crystal.1/DAMHandler/Accessories/HP Poly Mission 415 USB Headset_Monaural_Catalog_TransparentBG_FrontRight_5799301.png
Datenblatt Foto 4	https://prismui-int.inc.hp.com/net/PRO.Crystal.1/DAMHandler/Accessories/HP Poly Mission 415 USB Headset_Monaural_Catalog_TransparentBG_FrontLeft_5799203.png
Datenblatt – Foto 5	https://prismui-int.inc.hp.com/net/PRO.Crystal.1/DAMHandler/Accessories/HP Poly Mission 415 USB Headset_Monaural_Catalog_TransparentBG_BoomUp_RightProfile_5799251.png
Empfindlichkeit (Lautsprecher)	116 dB
Empfindlichkeit (Mikrofon)	-35 ±3 dB
Farbe	Schwarz
Galgenmikrofon Drehung	285°
Galgenmikrofon Länge (Fuß)	0,43 Fuß
Galgenmikrofon Länge (mm)	130 mm
Gewicht Umverpackung (imperial)	7.23 lb
Gewicht Umverpackung (metrisch)	3,28 kg
Kabellänge	2 m
Kabellänge (Imperial)	6.5 ft
Kartons pro Palette	60 (air); 80 (ocean)
Kartons pro Schicht	10
Klangregler	Volume maximum; Volume minimum; Mute on; Mute off; Muted

Kompatible Betriebssysteme	Windows 11; macOS; Chrome OS™; Android™; iOS
Kopfhörertyp:	On-Ear (monaural)
Lautsprechergröße	32 mm
Mehrere Bestellmengen	10
Mikrofonbandbreite	50 Hz bis 16 kHz
Mikrofontyp	KI-Geräuschunterdrückung
Ohrpolster	PU leather (surface material); Memory foam (padding material)
Paketabmessungen (B x T x H)	8.26 x 7.28 x 2.16 in
Paketgewicht	0.57 lb
Palettenabmessungen	48 x 40 x 59.5 in (air); 48 x 40 x 77.8 in (ocean)
Palettenabmessungen (B x T x H)	121.9 x 101.6 x 151.2 cm (air); 121.9 x 101.6 x 197.6 cm (ocean)
Palettenengewicht	606.2 lb
Palettengewicht	275 kg
Produkte pro Palette	600 (air); 800 (ocean)
Produkte pro Pallettenschicht	100 (air); 100 (ocean)
Produktsicherheit	https://kaas.hpcloud.hp.com/pdf-public/pdf_11069394_en-US-1.pdf
Schallschutztechnologie	SoundGuard Digital ^[4]
Schichten pro Palette	6 (air); 8 (ocean)
Signal-Rausch-Verhältnis	>55 dB
TCO Certified	TCO Certified, generation 10
Tragestil	Mono
UNSPSC-Code	43191638
Verbindungstyp	Kabelgebunden: USB Type-C®, USB Type-C®/A Adapter
Verwaltungssoftware	HP Poly Studio App
Zertifizierte Kollaborationssoftware	Microsoft Teams certified; Google Meet certified; Works With Chromebook certified; Zoom Workplace Headset certified; Zoom Workplace Contact Center certified
	Desk phone; PC; Mobile

[4] 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.

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