



Poly Blackwire 3320 USB-A Headset (76J16AA)



Overview

Style, comfort and audio quality

Built for style with a sleek design that focuses on comfort and reliability. Poly signature audio quality so you know you will sound great. And intuitive and simple features so every user can connect to their preferred device simply and easily.

Connect quickly and easily

The Blackwire 3300 Series is completely plug-n-play with USB devices, so users can take calls in the office or on the go. Its robust design delivers reliability you can count on. This is the hassle-free headset you've been looking for.

Look good, feel good, sound amazing

You wear a headset all day long — better pick one that looks, feels, and sounds great. Boost your on-the-call confidence with professional-quality audio and a customized fit with a headset that can connect to your devices quickly and easily and is ready to go with you wherever you go.

Features

High-quality audio

Makes collaboration easy with Poly signature audio quality and reliability.

Wearing style

Hi-fi stereo wearing style for those who want a richer, more immersive experience.

Flexible microphone boom

With professional voice quality and a customized fit, this fully adjustable headset has 180-degree pivoting speakers and a flexible microphone boom.

Long-lasting comfort

Supports long-wearing comfort with a plush, padded headband and pillow soft ear cushions.

Connectivity

Select the right option for your device: USB-A or USB Type-C® for PC and 3.5 mm for mobile connectivity with select models.

Optimized for communications platforms

An IT manager's dream, this headset was created for communication and is optimized and certified to work with top virtual meeting providers.^[1]

[1] Visit <https://www.poly.com/us/en/products/headsets/blackwire/blackwire-3300> for more detail.

Additional specifications

3.5 mm inline control	No
Acoustic protection technology	SoundGuard Digital ^[1,2]
Audio	Dynamic EQ optimized; Flexible noise cancellation; Noise cancellation (NC)
Boom mic length (ft)	0.44 ft
Boom mic length (mm)	135 mm
Boom mic rotation	280°
Button user controls	Call answer/end; Mute; Volume +/-
Cable length	66.5 cm (inline module to headset); 145 cm (USB to inline module); 218 cm (total USB to headset)
Cable length (imperial)	2.15 ft (inline module to headset); 4.76 ft (USB to inline module); 7.15 ft (total USB to headset)
Cartons per layer	10
Cartons per pallet	80
Color	Black
Compatibility	Compatible with PCs via USB-A cable and smartphones/ tablets via 3.5 mm audio.
Compatible Operating Systems	Windows 10; macOS
Connection type	USB Type-A
Connection type	Wired USB Type-A
Connects to	PC
Country of origin	Made in China or Mexico
ECCN	EAR99
Ear cushions	Foam (surface material)
HTS code	8518302000
Headphone type	On-ear (stereo)
Impedance	32 ohm
Management Software	Poly Lens; Poly Lens app (desktop)
Manufacturer Warranty	Poly standard two-year limited warranty
Microphone bandwidth	100 Hz to 10 kHz
Microphone type	Stereo
Minimum System Requirements	USB Type-A port
Multiple order quantity	10
Nominal sound pressure level	94 dB SPL
Package dimensions (W x D x H)	207 x 185 x 56 mm

Package dimensions (W x D x H)	8.14 x 7.28 x 2.2 in
Package weight	224.27 g
Package weight	0.49 lb
Pallet (layers)	8
Pallet dimensions	40 x 48 x 76.37 in
Pallet dimensions (W x D x H)	101.6 x 121.9 x 194 cm
Pallet weight	207.07 kg
Pallet weight	456.51 lb
Products per pallet	800
Products per pallet layer	100
Sensitivity (microphone)	11 dB SLR
Sensitivity (speaker)	-3.5 dB RLR
Speaker size	32 mm
Special features	70 mm (0.23 ft) headband adjustment; Tone alerts for mute on/off and volume maximum/minimum
UC compatibility	Standard
UNSPSC code	43191638
Wearing style	Stereo
Weight	0.29 lb
Weight	130 g
What's in the box	Poly Blackwire 3220; User guide

[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.

Services

Poly Services

★ : Recommended

Poly Support Services

3 year Poly+ Blackwire Service	PBLKWIRE312 ★
3 year Partner Poly+ Blackwire Service	PBLKWIRE362

Audio

★ : Recommended

Audio Accessories

Poly 2.5mm to QD Cable (0.45M)	85Q30AA
Poly 2.5mm to QD Cable (3M)	85Q32AA
Poly 2.5mm to QD Cable with Hookswitch (0.18M)	85Q35AA
Poly 2.5mm to QD Gold Cable (0.45M)	85S11AA
Poly 3.5mm to QD Cable (0.15M)	85Q37AA
Poly 3.5mm to QD Cable (3M)	85Q40AA
Poly 3.5mm to QD Cable for IP Touch (3M)	85Q43AA
Poly 4 Pin QD to 6 Pin QD Cable	85Q45AA
Poly 4 Pin QD to 6 Pin QD Cable (0.13M)	85Q47AA
Poly A10-11 QD to QD Adapter	85S27AA
Poly A10-12 Adapter (S1 Plug)	85S26AA
Poly A10-16 Adapter	85T17AA
Poly A10-16 Adapter (Bagged)	85T18AA
Poly AL10 Inline Audio Limiter	85S25AA
Poly Blackwire 3200 Leatherette Ear Cushions (2 Pieces)	85S24AA
Poly Blackwire 3200 USB-A Inline Controls	85R03AA
Poly Blackwire 3200 USB-C Inline Controls	85R04AA
Poly Blackwire 3300 Case	85R06AA
Poly Blackwire 3310/3320 Foam Ear Cushions (2 Pieces)	85S23AA
Poly Blackwire 3315 3.5mm Top	85R07AA
Poly Blackwire 3315/3325 Leatherette Ear Cushions (2 Pieces)	85S22AA
Poly Blackwire 3325 3.5mm Top	85R08AA
Poly Blackwire 435 Clothing Clip (1 Piece)	85S21AA
Poly Blackwire 5000 Leatherette Ear Cushions (2 Pieces)	85S19AA
Poly Blackwire 5200 USB-A Inline Controls	85Q62AA
Poly Blackwire 5200 USB-C Inline Controls	85Q64AA
Poly Blackwire 5200 Y Training Cable	85S08AA
Poly Blackwire 600/700 Leatherette Ear Cushions (2 Pieces)	85S18AA
Poly Blackwire 7225 Case	85Q69AA
Poly Blackwire 7225 Espresso Leatherette Ear Cushions (2 Pieces)	85S17AA

Poly Blackwire 7225 Sand Leatherette Ear Cushions (2 Pieces)	85S16AA
Poly Blackwire 8225 Leatherette Ear Cushions (2 Pieces)	783Q9AA
Poly Blackwire C310/320 Foam Ear Cushions (2 Pieces)	85S15AA
Poly Blackwire C510/520 Case	85Q71AA
Poly Blackwire Inline USB Cable	920P1AA
Poly CA22CD-DC Dual Channel Remote with Battery	85Q91AA
Poly CA22CD-SC Single Channel Remote with Battery	85Q92AA
Poly DA75 USB to QD Black Adapter TAA	786C6AA
Poly DA90 USB to QD Adapter	85T19AA
Poly HIC-1 Cable	85R30AA
Poly HIC-10 Cable	783S2AA
Poly HIS Cable TAA	783S3AA
Poly M15D Adapter	85Q54AA
Poly M22 Adapter	85T20AA
Poly M22 Adapter (Bilingual)	85Q15AA
Poly M22 High Gain Adapter	85Q17AA
Poly M22 High Gain Adapter (Bilingual)	85Q19AA
Poly M22 Narrowband Adapter	85T21AA
Poly M22 to 2.5mm Cable (0.5M)	85R36AA
Poly M22 to QD Cable	85R38AA
Poly M22 to QD Lightweight Cable	85R40AA
Poly MDA100 RJ9 Cable	85R42AA
Poly MDA500 Cable	85R46AA
Poly MDA500 USB-C to USB-A Cable	85R48AA
Poly MDA500 USB-C to USB-C Cable	85R50AA
Poly MDA524 USB-C	85Q24AA
Poly QD to QD Extension Cable (3M)	85R66AA
Poly QD to QD Lightweight Extension Cable with QD Lock	85R69AA
Poly U10 Lightweight Cable with QD Lock	85R85AA
Poly USB-A to USB-C Adapter	85Q48AA
Poly USB-C to USB-A Adapter	85Q49AA
Poly Y Training Cable	85S07AA
Poly Y Training Cable with QD Lock-Digital Headsets	85S09AA

© Copyright 2024 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

Generated by Dynamic Collateral Tool – (ww-en) – Jul 02, 2024 7:41 AM UTC+0000