Poly Blackwire 3325 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter

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.

*Product image may differ from actual product

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

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.

Datasheet

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Featuring

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.

Headset flexibility
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 options
Enhanced connectivity for your devices: USB Type-C® cord with tethered USB-A adapter for PC and 3.5 mm for mobile or tablet connectivity.

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.

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Specifications

Compatible with

Compatible operating systems: Windows 11; Windows 10; macOS; Android™; iOS

Connectivity and communications

Connection type: 3.5 mm audio; USB Type-A; Wired USB Type-C®
Ear cushions: Artificial leather (surface material)
Headphone type: On-ear (stereo)

User interface features

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

Audio

Audio features:
Noise and echo reduction
Dynamic EQ optimized
Noise cancellation (NC)
Acoustic protection technology: SoundGuard Digital[1,2]
Microphone type: Omnidirectional
Microphone bandwidth: 100 Hz to 10 kHz
Speaker bandwidth: 20 Hz to 20 kHz
Speaker size: 32 mm
Nominal sound pressure level: 94 dB SPL
Signal-to-noise ratio: >24 dB
Frequency response (microphone): 100 Hz to 10 kHz
Sensitivity (microphone): 11 dB SLR
Sensitivity (speaker): 3 dB RLR

Other features

Special features: UC certified

Power supply

Impedance: 32 ohm

Certifications

Ecolabels: TCO Certified

Management

Management software:
Poly Lens
Poly Lens app (desktop)

Minimum system requirements

USB Type-A port; 3.5 mm audio; USB Type-C® port

Weight and dimensions

Product Primary Color: Black
Weight (metric): 131 g
Package Weight (metric): 300 g
Master carton quantity: 10
Master carton dimension (metric): 19.5 x 59.4 x 22.8 cm
Master carton weight (metric): 0.35 kg
Cartons per layer: 10
Pallet (layers): 8
Cartons per pallet: 80
Products per layer: 100
Products per pallet: 800
Pallet weight: ; 357 kg
Pallet dimensions (imperial):
Pallet dimensions (metric): 101.6 x 121.9 x 194 cm
Cable length (metric): 66.5 cm (inline module to headset); 90 cm (USB to inline module); 215 cm (total USB to headset)
Product number: 8X221AA
Product name: Poly Blackwire 3325 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter

Warranty

Poly standard two-year limited warranty

Country of origin

Country of origin: Made in China or Mexico

What is in the box

Headset
User guide
USB Type-C® to USB Type-A 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.

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