# Poly Blackwire 3225 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter





\*Product image may differ from actual product

# Freedom to work your way

The Blackwire 3200 Series provides a quality audio experience in a headset that's built for enterprise needs. With a sleek design and flexible microphone boom for a customizable fit, what's not to love?

#### Poly signature audio quality

Experience the high-quality audio you expect with a headset that offers PC wideband and a noise-canceling mic.

#### Advanced connectivity

Manage calls on your preferred device with the comfort and durability of a corded headset.

#### Long-lasting comfort and portability

Relax knowing your headset is secure - lightweight metal headband offers durability plus a custom fit.

#### **Featuring** Enhanced call quality

Dynamic EQ optimizes your calls and auto-adjusts for highquality media sound.

#### **Connectivity options**

Options for your device – PC: USB-C cord with tethered USB-A adapter and Mobile/Tablet: 3.5 mm connectivity.

#### Wearing style

Hi-fi stereo wearing style for an immersive experience.

#### **Comfort and design**

Lightweight headband with a comfortable custom fit.

#### Simple call management

Use the intuitive inline controls to answer/end calls, control volume, and mute to simplify call management.

#### Optimized for communications platforms

This headset is optimized and certified to work with top virtual meeting providers.

## Poly Blackwire 3225 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter

### **Specifications**

#### **Compatible with**

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

#### **Connectivity and communications**

Connection type: Wired: USB Type-C<sup>®</sup>, USB Type-C<sup>®</sup>/A adapter, 3.5 mm audio Ear cushions: Artificial leather (surface material) Headphone type: On-ear (stereo)

#### User interface features

Button user controls: Call answer/end; Call ignore/on hold; Redial; Mute; Volume +/-

#### Audio

Acoustic protection technology: SoundGuard<sup>1</sup> Microphone type: Noise cancelling Microphone bandwidth: 100 Hz to 10 kHz Speaker bandwidth: 200 Hz to 6.8 kHZ (speech mode); 20 Hz to 20 kHZ (media mode) Speaker size: 28 mm Signal-to-noise ratio: >24 dB Frequency response (microphone): 100 Hz to 10 kHz Sensitivity (microphone): 10 dB SLR Sensitivity (speaker): 6 dB RLR

#### **Power supply**

Impedance: 32 ohm

#### Certifications

Certified collaboration software: Skype for Business; Avaya; Cisco Jabber Ecolabels: TCO Certified

## Poly Blackwire 3225 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter

## **Specifications**

#### Management

Management software: Poly Lens

#### Weight and dimensions

Product Primary Color: Black Weight: 0.28 lb (with cable); 0.20 lb (without cable) Product dimensions: 6.1 x 1.25 x 7.1 in Package weight: 0.66 lb Package dimensions: 7.48 x 8.26 x 2.16 in Master carton quantity: 12 Master carton dimension: 9.25 x 22.63 x 8.77 in Master carton weight: 11.9 lb Cartons per layer: 6 Pallet (layers): 6 Cartons per pallet: 36 Products per layer: 194.4 Products per pallet: 432 Pallet weight: 787.05 lb Pallet dimensions: 40 x 48 x 59.84 in Cable length: 4.25 ft (inline module to headset); 2.95 ft (USB to inline module); 7.45 ft (total USB to headset) Product number: 8X229AA Product name: Poly Blackwire 3225 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

User guide USB Type-C<sup>®</sup> cable Headset USB Type-C<sup>®</sup> to USB Type-A adapter Travel case

## Poly Blackwire 3225 Stereo USB-C Headset +3.5mm Plug +USB-C/A Adapter

© Copyright 2025 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. March 2025

March 20 us-en

