ProductSheet

Poly Blackwire 3215 Monaural USB-C Headset +3.5mm Plug +USB-C/A Adapter (8X227AA)

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 from Poly with a headset that offers PC wideband, a noise-canceling mic, and hi-fi stereo sound options. Dynamic EQ optimizes call quality and automatically adjusts the settings for listening to multimedia.

Advanced connectivity
Ideal for managing calls on your PC, mobile phone, or tablet combined with the comfort and durability of a corded headset for greater flexibility.

Long-lasting comfort and portability
Relax while you talk knowing your headset is secure- lightweight metal headband offers durability plus a custom fit. Leatherette ear cushions fold flat for easy portability.

Featuring

Enhanced call quality
Dynamic EQ optimizes the quality of your voice on calls, and automatically adjusts the EQ settings when you want high-quality sound for listening to music or for multimedia playback.

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

Wearing style
Monaural wearing style for those who prefer to leave one ear open.

Lightweight design
A lightweight metal headband offers durability and a comfortable custom fit.

Simple call management
Use the intuitive inline controls to answer/end calls, control volume, and mute to simplify call management. Conveniently placed indicator lights provide helpful but unobtrusive user call, mute, and volume status.

Specifications

No Technical Specifications

Top Recommended Displays, Accessories and Services

Poly Support Services

3 year Poly+ Blackwire Service	PBLKWIRE312

Messaging Footnotes

No Messaging Footnotes

Technical Specifications Footnotes

No Technical Specifications Footnotes