

(IC Imtradex headsets.at

Imtradex Hör-Sprechsysteme GesmbH Pombergerweg 292a, A-1220 Wien, Austria Tel: +43 1 2044294-0,Fax: +43 1 2044294 18 E-Mail: office@imtradex.at, www.headsets.at



For faster UC deployments.

Flexibility you need—at a price you can afford.



- A Leatherette ear cushions fold flat for easy storage (C3215/C3225)
- B Call answer/end, mute, volume +/-
- **C** Variants include universal USB or USB-C type connectivity
- **D** 3.5 mm connectivity lets you work on a variety of mobile devices (C3215/C3225)

BLACKWIRE 3210/3215 (MONAURAL)



BLACKWIRE 3220/3225 (STEREO)



INCLUDED ACCESSORIES

• Carrying case for easy storage and portability (C3215/C3225)

BLACKWIRE 3200 SERIES

The Blackwire 3200 Series corded UC headsets are durable, lightweight, easy to deploy and come in a variety of connectivity and wearing options. Add insights from Plantronics Manager Pro, an additional service, and you've got a future proof solution. The Blackwire 3200 series with Plantronics signature audio provides top notch features at a price you can afford.

TOP FEATURES

- Available in monaural (C3210/C3215) or hi-fi stereo with passive noise reduction (C3220/C3225)
- Variants include universal USB or USB-C
- Connectivity to smartphone and tablet via 3.5 mm (C3215/C3225)
- · Intuitive inline controls to answer/end calls, control volume, and mute
- PC wideband audio with noise-canceling microphones for high-quality PC telephony
- Plantronics Manager Pro, an additional purchase, enables your IT team to gain insight into every compatible Plantronics headset being used company-wide

SPECIFICATIONS

| Connects to | PC via USB/USB-C, connects to mobile devices and tablets via 3.5 mm and devices that support USB-C |
|----------------------|--|
| Compatible with | Windows® or Mac OS |
| Ideal for | Users transitioning to PC telephony for webinars, conference calls, music, and other multimedia applications |
| PC audio performance | Dynamic EQ, microphone frequency response 100 Hz–10 kHz optimal for PC wideband voice telephony (up to 6,800 Hz), hi-fi stereo (C3220/ C3225). Receive output from 20 Hz–20 kHz, enhanced digital signal processing (DSP), noise-canceling microphone, adjustable audio alerts with Plantronics Hub software (mute/volume)* |
| Hearing protection | SoundGuard: Acoustic limiting for protection against sounds above 118 dBA |
| Remote call control | Call answer/ignore/end/hold, redial, mute, volume +/- |
| Models | C3210 USB (Monaural); C3210 USB-C (Monaural); C3215 USB (Monaural with 3.5 mm); C3215 USB-C (Monaural with 3.5 mm); C3220 USB (Stereo); C3220 USB-C (Stereo); C3225 USB (Stereo with 3.5 mm); C3225 USB-C (Stereo with 3.5 mm): Built for UC applications and softphones from Avaya [®] , Cisco [®] , Microsoft [®] and more [*] . Certified for Skype for Business |
| | |

| Weights | Total weight | | Headset top | | Bottom cable to USB-A | | Bottom cable to USB-C | |
|----------------|--------------|--------|-------------|--------|--------------------------|--------|--------------------------|--------|
| | Grams | Lbs/oz | Grams | Lbs/oz | Grams | Lbs/oz | Grams | Lbs/oz |
| Blackwire 3210 | 87 | 0.192 | _ | _ | - | - | _ | _ |
| Blackwire 3215 | 96 | 0.212 | 64 | 0.141 | 32 | 0.071 | 32 | 0.071 |
| Blackwire 3220 | 118 | 0.26 | _ | _ | _ | - | _ | - |
| Blackwire 3225 | 121 | 0.267 | 92 | 0.203 | 29 | 0.064 | 29 | 0.064 |

*Download the latest release of Plantronics Hub software to get one-touch call answer/end with these softphones.

For more information about the Blackwire 3200 Series or other Plantronics products, please visit our website at

GLOBAL CUSTOMER CARE

Backed by Plantronics industry-leading global service and support.

©2017 Plantronics, Inc. Blackwire, Plantronics, and SoundGuard are trademarks of Plantronics, Inc. registered in the US and other countries, and Plantronics Hub is a trademark of Plantronics, Inc. Microsoft, Windows, Lync, and Skype are trademarks or registered trademarks of Microsoft Corporation in the U.S. and other countries. Avaya is a trademark of Avaya Inc. Cisco is a registered trademark of Cisco Systems, Inc. and/or its affiliates in the U.S. and certain other countries. Alto countries. All other trademarks are the property of their respective owners. B.17 22010