# Blackwire™ 210/220

## Remarkable audio quality, yet economically designed for enterprise-wide deployment

Excellent audio and voice clarity is essential to ensuring clear communication and collaboration. With lifelike audio and simple call controls for a convenient hands-free environment, the economical Blackwire 200 Series makes PC voice communications more effective.

## Key features

### Great sound quality

- · Wideband for best PC audio telephony
- · Noise-canceling microphone filters out background noise
- · Digital Signal Processing (DSP) provides more natural voice sound
- · SoundGuard® technology provides protection against audio spikes

### User-friendly design

- · Lightweight, for easy on/off use
- · Call controls at your fingertips
- · Simple plug-and-play USB connectivity

### Backed by Plantronics global service and support



Blackwire 220 (binaural)

Adjustable headband

Soft, swivel-mounted ear cushions

Call answer/ end, mute, volume +/-

Swiveling QuickAdjust™ boom

USB connection

Blackwire 210 (monaural)

**For more information about the Blackwire 200 Series or other Plantronics products, please visit our Web site at: plantronics.com**

TEL: 800-544-4660 (U.S. AND CANADA)
831-458-7700 (OUTSIDE U.S.)

## Additional information

| | |
|---|---|
| **Connects to** | PC via USB |
| **Ideal for** | Occasional users of PC audio, video, webinars, conference calls, live PC presentations with desktop sharing, music, A/V presentations |
| **Audio performance** | Wideband—up to 6,800Hz (both models)<br>Stereo (binaural) |
| **Hearing protection** | SoundGuard—protects against sound levels above 118dBA |
| **Limited warranty** | 1 year |
| **UC Standard Version** | Unified Communications standard version built for UC applications and softphones from Avaya, Cisco, IBM and more<br>Model numbers: C210 (monaural)<br>            C220 (binaural) |

OPTIMIZED FOR
**Microsoft®**
**Office Communicator**

Optimized for Microsoft® Office Communicator 2007
Model number:   C210-M (monaural)
            C220-M (binaural)