SHOKZ OpenComm Headset Wireless Handheld Calls/Music USB Type-A Bluetooth Black

Brand : SHOKZ **Product code:** C110-AA-BK-EN

Product name : OpenComm

- DSP Noise-Canceling Boom Mic
- 16-Hour Talk Time & Quick Charge
- Computer Compatibility with An Adapter
- All-Day Comfort

20Hz \sim 20KHz, -38dB \pm 3dB, 96 \pm 3dB, Bluetooth 5.1, IP55 , 33g

SHOKZ OpenComm. Product type: Headset. Connectivity technology: Wireless, Bluetooth. Recommended usage: Calls/Music. Headphone frequency: 20 - 20000 Hz. Wireless range: 10 m. Weight: 33 g. Product

colour: Black





	Headphones	
Product type * Headset Wearing style * Handheld Recommended usage * Calls/Music Headset type Binaural Product colour * Black Protection features Moisture resistant International Protection (IP) code BeamForming HD voice Headset Handheld Moisture Final Product House Headset Handheld Handhe	Headphone sensitivity Noise canceling	96 dB ✓
	Microphone Microphone type * Microphone frequency Microphone sensitivity Noise-canceling switch Microphone noise-canceling	Boom 20 - 2000 Hz -38 dB
✓	Battery	
Wireless USB Type-A ✓ A2DP, AVRCP, HFP, HSP 5.1 10 m	Battery operated Battery type Battery technology Talk time Battery charge indicator Battery recharge time Fast charging Charging source Standby time	Built-in battery Lithium Polymer (LiPo) 16 h 1 h USB 336 h
Intraaural In-ear monitors 20 - 20000 Hz	Weight & dimensions Weight Packaging content Charger	33 g
	Handheld Calls/Music Binaural Black Moisture resistant IP55 Wireless USB Type-A A2DP, AVRCP, HFP, HSP 5.1 10 m Intraaural In-ear monitors	Headset Handheld Noise canceling Calls/Music Binaural Black Moisture resistant IP55 Microphone frequency Microphone sensitivity Noise-canceling switch Microphone sensitivity Noise-canceling switch Microphone noise-canceling Battery Battery Battery Battery operated Battery type Battery technology Talk time A2DP, AVRCP, HFP, HSP 5.1 10 m Battery recharge indicator Battery recharge time Fast charging Charging source Standby time Intraaural In-ear monitors 20 - 20000 Hz Microphone Microphone Microphone type * Microphone Microphone type * Microphone Mi

