

POLONA04B Bluetooth Stereo Headset

Product Images



Short Description

1. Noise cancelling microphone delivers clear, high-fidelity sound during hands-free voice calls
2. All-day battery life: 40 hours talk time or 44 hours music playback
3. Bluetooth 5.3 wireless connectivity
4. Bluetooth profile: A2DP / AVRCP / HFP / HSP
5. 270-degree rotatable microphone with mute button
6. Dual-device connection for using two Bluetooth devices simultaneously
7. Memory foam ear pads and adjustable headband

Description

The POLONA04 headset is the perfect choice for phone calls, video conferencing and chatting online. The flexible microphone features noise cancelling technology that picks up your voice and blocks background noise, and delivers clear, high-fidelity sound. A 270-degree rotatable microphone easily adjusts to find the perfect angle for voice capture. The headset also features a microphone mute button which can be activated with a single press.

This lightweight headset has soft ear pads and an adjustable headband for long-term comfort, while the powerful battery provides continual operation for up to 44 hours under normal use.

The versatile and feature-rich Noise-cancelling Wireless Microphone Headset is a perfect option for busy call centers, general workplace environments or daily home use.

Additional Information

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|-------------------------|--|
| Color | Black |
| EAN | 4015867234334 |
| Model Number | POLONA04B |
| Connection mode | Bluetooth |
| Operating temperature | 0°C ~ 45°C |
| Approval and Compliance | CE, RoHS |
| Package Contents | Bluetooth Stereo Headset USB-C to USB-A cable Multilingual quick installation guide |
| Recharge time | 2±0.5 hours |
| Product weight (kg) | 0.17 |
| Dimensions (W x D x H) | 169.19 x 67.97 x 186.52 mm |
| Battery capacity (Wh) | 2.22 |
| Signal to noise ratio | 55dB |
| Audio power in RMS | 10mW |
| Frequency band | 2.402-2.480GHz |
| Battery capacity (mAh) | 600 |
| Impedance (ohm) | 32Ω |
| Power input | DC 5V |
| Port Configuration | 3.5mm AUX, USB-C |
| Audio system | 2.0 Channel |

Sensitivity
Battery voltage

-42dB±2dB
3.7V

