



## Epko X USB

Epko X USB is a premium Stereo headset designed for professional use in calls and videos, but conserving Super-Bass and HD Audio so that you can listen to your favorite songs.



## TECHNICAL SPECIFICATIONS

Weight	<ul style="list-style-type: none"> <li>✓ Monaural 59 grams (without cable)</li> <li>✓ Stereo 77 grams (without cable)</li> </ul>
Auricular	✓ 55 mm (without ear cushion)
Versions	<ul style="list-style-type: none"> <li>✓ Monaural</li> <li>✓ Binaural</li> </ul>
Technology	✓ VoIP Applications
Microphone	<ul style="list-style-type: none"> <li>✓ Electret Microphone</li> <li>✓ Noise Cancelling</li> </ul>
Microphone Sensitivity	✓ -43dBV (Speech Bandwidth) 100Hz ~ 10kHz
Audio Driver	<ul style="list-style-type: none"> <li>✓ 28 mm Dynamic Mylar Receiver</li> <li>✓ Music frequency range - 20 Hz ~ 20 kHz</li> <li>✓ Impedance - 32 ohms +/- 10% @ 1 KHz</li> <li>✓ Sensitivity -90 dB (Maximum output 106 dB)</li> </ul>
Compatibility	✓ Windows and Mac OS
PC Bandwidth	✓ Dynamic equalization for IP telephony and Multimedia
Part Number	<ul style="list-style-type: none"> <li>✓ 01182-8 - Epko X USB Mono</li> <li>✓ 01181-0 - Epko X USB Stereo</li> <li>✓ 01182-9 - Epko X USB C Mono</li> <li>✓ 01182-4 - Epko X USB C Stereo</li> </ul>
Warranty	✓ 1 year

## MAIN CHARACTERISTICS

- ✓ Xline premium finish;
- ✓ Wideband quality microphone;
- ✓ Optimized for Microsoft Teams;
- ✓ Super-soft leather ear protector;
- ✓ Xline case to carry your headset;
- ✓ Super flexible and durable Kevlar®;
- ✓ Available in USB-A or USB-C versions;
- ✓ Volume, mute, and call answering controls;
- ✓ High-sensitivity, noise-canceling microphones;
- ✓ Stainless steel headband covered with synthetic;
- ✓ HD Stereo audio for voice and music (Stereo Version);
- ✓ Ø 58 mm auriculars and Super Bass audio drivers with passive noise cancellation;
- ✓ Sound conditioning system and electronic protection for noise and acoustic shocks;
- ✓ Side Support for with exclusive dampening technology developed through the application of double injection of different-resistance polymers.