

# HTI-ER360

**hitrolink**

## Hitrolink - Dual Earphones

The HTI-ER360 earbuds can switch between Type-C and USB interfaces for use with different devices. They are compatible with TEAMS software for answering / hanging up calls, feature ENC environmental noise cancellation, and have dual microphones. The frequency response curve is designed between 50Hz and 6.8 kHz , resulting in a full, smooth, and distortion-free sound.



### Features

- It can switch between Type-C and USB interfaces for use on devices with different interfaces;
- Compatible with TEAMS software answer/hang-up functions;
- ENC environmental noise cancellation, dual microphone design, and protection of users' hearing from sound impact;
- The main microphone in the call is unidirectional.
- The microphone rotates 330°;
- can rotate approximately 180 degrees .
- Built-in stainless steel headband, covered with soft and environmentally friendly leather padding, ensuring a comfortable and secure fit.

Parameter Classification	Parameter name	Parameter value
Speaker parameters	speaker unit	Dynamic neodymium magnet speaker
	outer diameter	φ28mm
	Frequency response	20Hz ~ 20kHz
	Sensitivity	112±3dB (at 1KHz 1mW)
	impedance	32Ω±5%
	Distortion	<1%
	Rated input power	30mW
	Maximum power	50mW
Microphone parameters	Direction	single-point
	size	φ 6*2.7mm
	Frequency range	50Hz-6.8.0kHz
	Sensitivity	-42 ± 3db
	impedance	2.2K
	Operating voltage	3.0V
	Current	100uA-400uA
	Pressure range	1.0-10.0V
Physical parameters	Weight with cable	125g
	Weight without cable	90g
	Cable length	2m
	Cable diameter	3mm
System Compatibility List	Windows	Windows 10 x64 Enterprise RUS LTSC or later
	Linux	Linux: Kernel 6.12 LTS / 6.16+ or later Debian: Debian 13 (Trixie) / Debian Testing (6.12 LTS) or later
	Mac	macOS Monterey 12.7.4 or later