

Hitrolink - Dual Earphones

The HTI-ER370 dual-ear headphones support QD adapters, allowing for quick plugging and unplugging of the lower half of the adapter cable. By changing the lower half of the adapter cable, one headset can be used on different interface devices. It also supports 330 ° microphone rotation and approximately 180 ° earcup rotation.



Features

- The QD adapter allows for quick plugging and unplugging of the lower half of the adapter cable, enabling the use of a single headset on devices with different interfaces by changing the lower half of the adapter cable.
- The main microphone in the call is unidirectional.
- The microphone rotates 330 ° ;
- The ear discs can rotate approximately 180 degrees.
- ENC environmental noise cancellation, dual microphone design, and protection of users' hearing from sound impact;
- 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	150Ω±5%
	Distortion	<1%
	Rated input power	30mW
	Maximum power	50mW
Microphone parameters	Direction	single-point
	size	φ 6*2.7mm
	Frequency range	50Hz-6.8kHz
	Sensitivity	-42 ± 3db
	impedance	2.2K
	Operating voltage	3.0V
	Current	100uA-400uA
	Pressure range	1.0-10.0V
Physical parameters	Weight with cable	116g
	Weight without cable	85g
	Cable length	0.97m
	Cable diameter	3mm
Compatibility	Compatible Phone Models	Unify CP200, Unify CP600, Avaya J139,, etc
	interface	QD (Quick Disconnect) Compatible c QD Plantronics