HPM-535 PROFESSIONAL MULTIMEDIA HEADSET

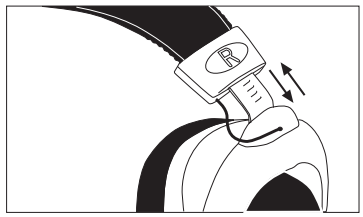
JTS®

Features:

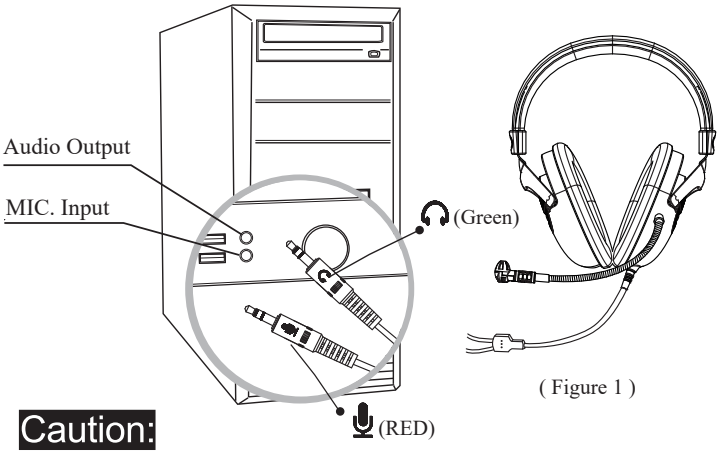
* The HPM-535 derived from studio monitor headphone HP-535. Brings studio sound quality to communication field.
* Audiophile quality semi closed-ear, dynamic stereo headphone.
* Powerful neodymium-ferrous rare earth magnet system.
* Lightweight copper-clad aluminum voice coils for fast response.
* Adjustable frame allows for a comfortable fit and hours of wear without fatigue.
* Super thin 40mm diaphragm drivers with neodymium magnet structure provide a wide dynamic range and full frequency response.
* Noise cancelling unidirectional microphone assures sound quality in tough environment.
* Durable gooseneck for accurate miking.

Use Instruction:

1. Insert headset plug to the audio output and microphone input source.
2. Put on headphone directly and make ears to be covered absolutely by the earpads. The letter R and L on the headband indicate the "right" and "left" channels respectively. (Figure 2).
3. Adjust the slide bar to the position that suits you best.(Figure 3).
4. Adjust the gooseneck microphone to proper position. (Figure 4).



(Figure 3)



(Figure 1)

(Figure 2)

(Figure 4)

Caution:

* Keep watches or personal credit cards using magnetic coding away from the headphones to prevent possible damage by the headphones' magnetic.
* Avoid listening with the headphones at a loud volume that might affect your hearing after extended play.

Specifications:

Headphone:

Drive Unit	Super thin 40mm diaphragm driver with neodymium magnet
Frequency Response	20~20,000 Hz
Impedance	64Ω
Sensitivity	104 dB/mW at 1KHz
Power Handling	1W
Net Weight	approx. 308 grams (without cord)

Microphone:

Frequency Response	100~15,000 Hz
Directivity	Noise cancelling
Sensitivity (at 1KHz)	-64±3dB (0dB = 1V/ubar)
Impedance	≤680Ω
Operation Voltage Range	1.5~10V
Max. SPL for 1% THD.	120dB

Cable:

Length	200±3cm
Connector	Gold-plated ϕ 3.5 mm stereo plug

CE

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