

HMC660PROX

PROFESSIONAL HEADSET WITH INCORPORATED CONDENSER MIC

Description

HMC660PRO series are closed-back condenser headsets designed for live broadcasts, DJ's, video conferences, gaming, and multimedia applications. With its tailored frequency response and extremely detailed studio-grade quality driver, HMC660PRO truly delivers the voice of instruments and vocals and the penetration in live environment. HMC660PRO provides precise accuracy and well-balanced sound profile, flatter and wider frequency response and lower distortion.

Equipped with professional condenser capsule with special-designed low proximity effect feature, HMC660PRO avoids the unwanted “pop” sound when use. Moreover, the incorporated condenser mic provides a tailored vocal frequency response that increases intelligibility and offers high gain before feedback. The improved headband design and softer velvet earpads of HMC660PRO ensure listening comfort and fit during long term use. HMC660PRO is available in 32Ω and 150Ω versions to satisfy different environment needs.

Features

- Closed-back headset with condenser microphone.
- Professional headset derived from the HD660PRO studio headphone.
- Closed-back headphones for optimum ambient noise attenuation.
- Integrated professional condenser microphone with supercardioid polar pattern to give excellent speech intelligibility.
- Soft velvet earpads ensure listening comfort and fit after long time use.

Included



Carrying
pouch



S11 Headworn
Mic Foam



Specifications

Headphone

Type	Dynamic, closed-back
Sensitivity	96 dB SPL (1 mW)
Frequency Response	10 – 30,000 Hz
Max. Input Power	100 mW
Rated Impedance	32 Ω & 150 Ω
Clamping Force	approx. 5N
Cables	2-meter straight cable

Microphone

Type	Condenser Microphone
Polar Pattern	SuperCardioid
Frequency Response	20-20,000 Hz
Sensitivity	-25 ± 3 dBV/Pa
Impedance	200 Ω
Min. Load Impedance	1,000 Ω
S/N Ratio	72 dB
Equivalent Noise Level	22 dB
Max. SPL	130 dB SPL
Dynamic Range	118 dB
Power Requirement	12-52V DC, 2 mA
Finish	Black
Connector	XLR3M



MIC: XLR mic plug

HP: screw-on 3.5 mm (1/8") stereo
headphone plug with a 3.5 mm
(1/8") to 6.3 mm (1/4") adapter