



HD669 PROFESSIONAL STUDIO STAND- ARD MONITORING HEADPHONES

Description

The HD669 are closed-back, circumaural headphones designed for professional monitoring applications. Although suitable for a very wide range of applications, the exceptional attenuation of external noise makes the HD669 particularly useful for use in a high-noise environment.

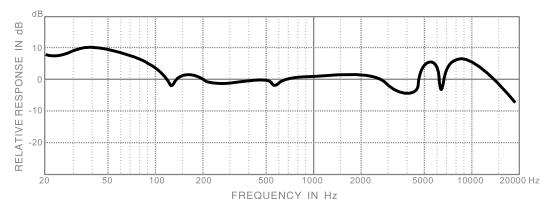
The balanced, high definition and clarity sound of the HD669 assures that a professional sound engineer can have full confidence when recording or monitoring.

Features

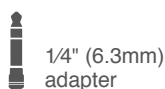
- High resolution drivers
- Precision tuned acoustic chamber
- Patented durable structure
- Comfortable, self-adjusting headband pads
- Detachable, single side cable

Specifications

Types	Dynamic, Closed-back
Driver	Ø50 mm, Neodymium
Sensitivity	98 dB SPL (1 W)
Frequency Response	10 Hz – 30 kHz
Max. Input Power	200 mW
Rated Impedance	56 Ω (Copper-coated aluminium wire)
Earpads	Leatherette
Cables	Detachable 1-meter (3.3 ft.) & 3-meter (9.8 ft.) straight, single-sided; plug-in cable on headphones (mini stereo connector)
Connector	Gold plated stereo mini plug
Finish	Black
Weight (w/o cable)	235 g (8.2 oz)



Included



1/4" (6.3mm)
adapter



Cable clip



1M
straight cable



3M
straight cable



Carrying pouch

Devices with this label are subject to the current EU directive on waste electrical and electronic equipment (WEEE directive) and may not be disposed of with household waste, but only through a suitable waste disposal company. Ask your local government or your specialist dealer about your options for proper disposal.

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