

HD672

SILICONE MATERIAL SEMI-OPEN HEADPHONE

Simple, Light Weight, but Extraordinary

Description

HD672 is equipped with the Ø50mm specialized precise composite diaphragm. Its balanced frequency response, high sensitivity and low impedance provides perfect sound quality as well as clarity and details.

HD672 can be used with audio devices with a low power output. Equipped with soft silicone earpads, lightweight and durable structure, the HD672 is able to deliver ultimate comfort during long-time usage.

HD672 is the ideal partner for music appreciation and music reproduction. HD672 makes enjoying high quality music reproduction effortless.

The advantage of the silicone earpads

- The high flexibility and softness of the silicone earpads provides best-fit for the ears
- The silicone earpads significantly reduce sound leakage for the best listening experience with more powerful bass (HD671)
- High durability compared to the normal earpads
- Extraordinary noise reduction for excellent ambient noise isolation (HD671)
- Washable pads for easy cleaning
- The soft pads enable very long-time wearing
- Non-toxic design



Features

- Dynamic semi-open headphone
- Ø50mm precise composite diaphragm
- Light weight design
- Studio monitoring grade, precise and balance sound
- Robust structure design

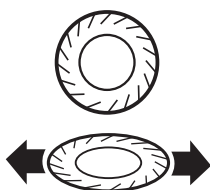
Specifications

Driver	Ø50mm, neodymium
Frequency Response	20-20,000 Hz
Impedance	32 Ω
Sensitivity	95 dB (1mW)
Connector	Gold plated 3.5mm stereo mini plug
Cable length	Ø3.5×2.5m
Headphone Caliper Pressure	3.5 N

PATENT PENDING
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Fitted material,
no bass leakage



High extension
High durability



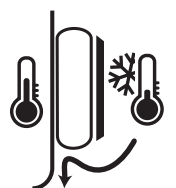
Soft material for
ultimate comfort
with glasses



Low clamping force
under the same
isolation effect



Washable
material for easy
cleaning



Perfect isolation
for the cold wind