

• AIAIAI

TMA-2

DJ XE

MODULAR DJ HEADPHONES MSRP US\$140 | €140 | £120



Modular DJ headphones with balanced sound for DJ performance and music exploration. Signature bio-diaphragm drivers engineered to deliver high volume levels and minimise distortion when performing in loud environments. Weighing only 168g for enhanced comfort over extended periods of time.



Balanced sound
Engineered with a 40mm signature bio-cellulose diaphragm to reduce distortion, and tuned for a balanced sound for DJ performance and music exploration.



Clear sound at high volume levels
Stiff bio-cellulose speaker drivers engineered to deliver high volume levels and minimise distortion when performing in loud environments.



High isolation ear pads
Soft on-ear foam cushions covered in PU leather for enhanced isolation and punchy sound representation.



Weighing only 168g
Headband made from high grade nylon combined with durable PU leather earpads, results in a total headphone weight of only 168g.



Responsible modular headphones - designed to last
Upgrade and expand as technology or needs evolve to extend the functional lifetime of the product and create less waste for the planet

What’s included?



S01 · BALANCED SOUND - BIO-DIAPHRAGM

Engineered with a 40mm speaker diaphragm made from stiff bio-cellulose to reduce distortion and increase transparency. Tuned for a balanced, accurate sound. Balanced sound - Bio-diaphragm. Sold as a pair.

H01 · SLIM - PU FOAM

Slim and lightweight polycarbonate headband with soft, durable PU foam padding.

E02 · ON EAR - PU LEATHER

Soft on-ear memory foam cushions covered with PU leather. The thickness and materials gives high isolation and a punchy sound. Strong bass and low end dynamics. Sold as a pair.

C05 · STRAIGHT - 1.5M - ADAPTER

Straight black 1.5m thermo plastic cable with soft touch surface. Comes with 1/4 to 1/8 screw-on adapter.

Specifications

Driver diameter

40mm.

Impedance

32 Ohm dB

Diaphragm

Bio-cellulose

Rated power

40 mW

Magnet

High-grade Neodymium

Resonance freq.

80 Hz

Max power

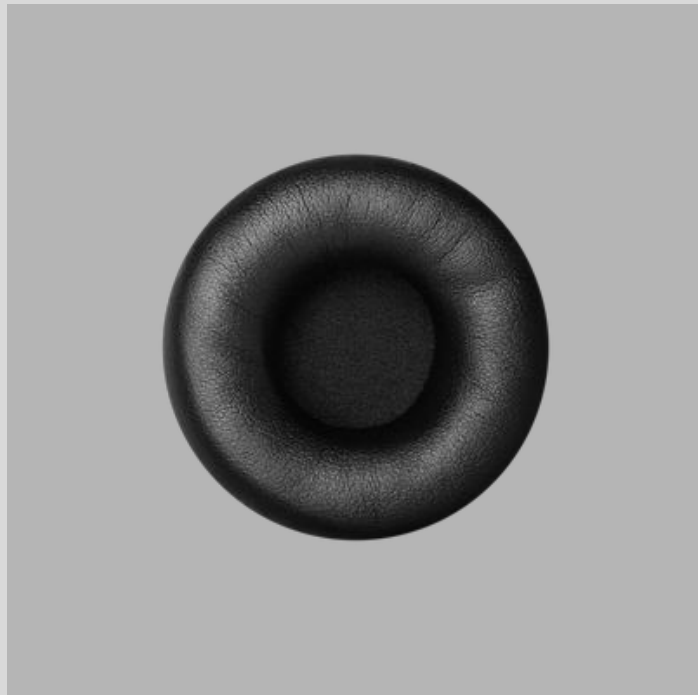
100 mW

Weight

168 g



H01



E02



S01



C05

