

DTX 102 iE

Dynamic In-Ear Headphone



FEATURES

- Balanced sound due to neodymium HD acoustic drivers
- Powerful bass response
- Closed design
- Robust metal housing
- Versions in three colours
- Compatible with portable devices with mini jack socket (3.5 mm)
- Supplied with 3 pairs of eartips in different sizes, cable clip and case with a quick acting closure

DESCRIPTION

The DTX 102 iE in-ear headphone features a balanced sound and powerful bass response. It can be connected to all portable devices with a mini jack socket (3.5 mm) such as laptops, tablet computers, MP3 players or smartphones.

Due to the closed design music can hardly penetrate to the outside and ambient noise is also effectively attenuated.

The thin smooth cable does not get tangled up even when putting the player into a trouser or jacket pocket.

The supplied selection of silicone eartips in three different sizes ensures a perfect fit so that the DTX 102 iE meets all requests regarding comfort, sound and ambient noise attenuation.

TECHNICAL SPECIFICATIONS

Transducer type	dynamic
Operating principle	closed
Frequency response	10 – 23,000 Hz
Nominal impedance	23 Ω
Sensitivity	104 dB
Sound coupling to the ear	in-ear
Cable length	1.2 m
Connector	angled, gold-plated 3-pole mini stereo jack plug (3.5 mm)

VERSIONS

DTX 102 iE	white/silver	Order # 716.405
DTX 102 iE	black/silver	Order # 716.383
DTX 102 iE	black/red	Order # 716.391

SPARE PARTS

EDT 100 DTX	Only for the models in black/silver and black/red: Set with 3 pairs of silicone eartips (size S, M, L), black and cable clip	Order # 905.070
	Case with quick acting closure	Order # 914.045