

T 51 i

Dynamic Headphone

Order # 715.603



FEATURES

- Ideal for mobile use
- With remote control and microphone for phone calls and media playback
- Compatible with Apple devices such as iPods, iPhones, iPads
- Excellent ambient noise attenuation
- Tesla technology with highest efficiency
- Swivelling earcups 90°

APPLICATIONS

The T 51 i opens up new sound dimensions with its excellent bass and treble reproduction and superior materials.

The new Tesla technology developed by beyerdynamic is now also used in headphones for mobile applications. Whether on your way to work, college or travelling by train or aircraft, the supraaural T 51 i attenuates ambient noise with its closed design. The efficient Tesla drivers provide extraordinarily precise and detailed sound.

The T 51 i especially connects to Apple devices such as iPod, iPhone or iPad. With the 3-button remote control you can control the media playback of your player as well as phone calls. (Volume up and down is only available with Apple devices.)

To connect the T 51 i to devices with pinouts incompatible to the Apple standard, the delivery includes an adapter cable.

TECHNICAL SPECIFICATIONS

Transducer type	Dynamic
Operating principle	Closed
Frequency response	10 – 23,000 Hz
Nominal impedance	32 Ω
Sound pressure level	111 dB
Power handling capacity	100 mW
Max. sound pressure level	131 dB
Sound coupling to the ear	Supraaural
Headband pressure	2.5 N
Cable	1.2 m, from both sides
Connector	Mini stereo jack plug 3.5 mm
Accessories	Carry case, in-flight adapter, 1/4" adapter (6.35 mm), adapter for non Apple compatible devices
Weight without cable	174 g

SPARE PARTS

Earpad set	Order # 912.603
Headband pad	Order # 906.875
1/4" jack adapter (6.35 mm)	Order # 906.824
In-flight adapter 2 x 3.5 mm	Order # 906.832
Bag	Order # 906.840