

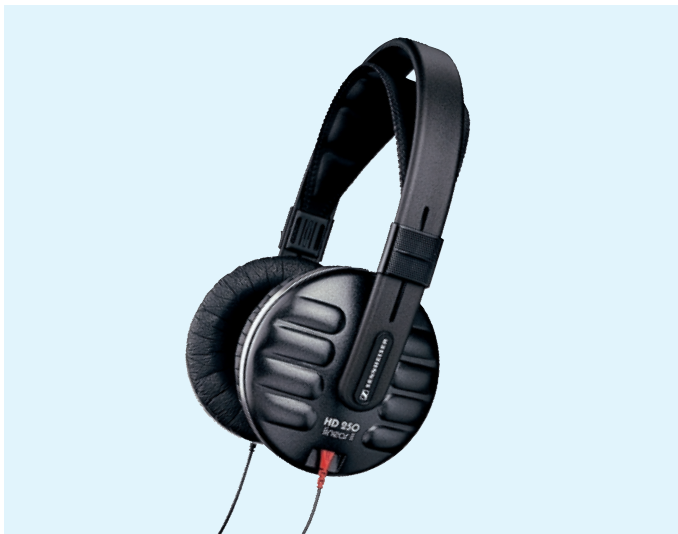
HD 250 II Linear

Headphones | DJ & Studio Headphones

Cat. No. 004393

General Description

The HD 250 II Linear are closed dynamic hi-fi stereo headphones with the feel of an open design. They are an ideal choice not only for professional monitoring and live sound recording, but also for use with high-end hi-fi systems where they ensure undisturbed enjoyment of music.



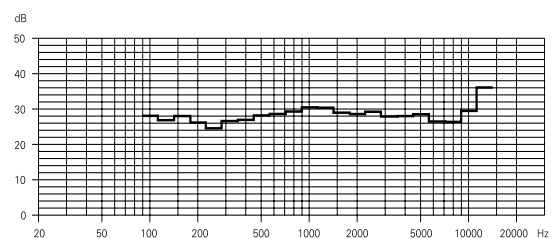
Technical Data

Frequency response	5 – 40,000 Hz (–10 dB/1 kHz)
	10 – 25,000 Hz (–3 dB/1 kHz)
Transducer principle	dynamic, closed
Frequency characteristic	diffuse field equalised
Nominal impedance	300 Ω
Characteristic SPL	106 dB (at 1 kHz, 1 V _{rms})
Load rating	200 mW
THD	< 0.2 %
Ear coupling	circumaural
Contact pressure	3 N
Weight (without cable)	215 g
Connector	3.5 mm Ø stereo mini jack plug with adaptor to 1/4" (6.3 mm) stereo jack plug
Connection cable	3 m, detachable, dual-sided OFC copper cable

Features

- Precise sound reproduction with wide dynamics
- Extremely lightweight aluminium voice coils ensure an excellent transient response
- Neodymium ferrous magnet systems for optimum sensitivity
- Diffuse field equalised for unadulterated listening
- Detachable OFC copper cable, very low handling noise

Diffuse Field Frequency Response



Recommended Accessories

- HZR 62 stereo volume control

Cat. No. 005248

Replacement Parts

- Ear pads (1 pair)

Cat. No. 034183

