

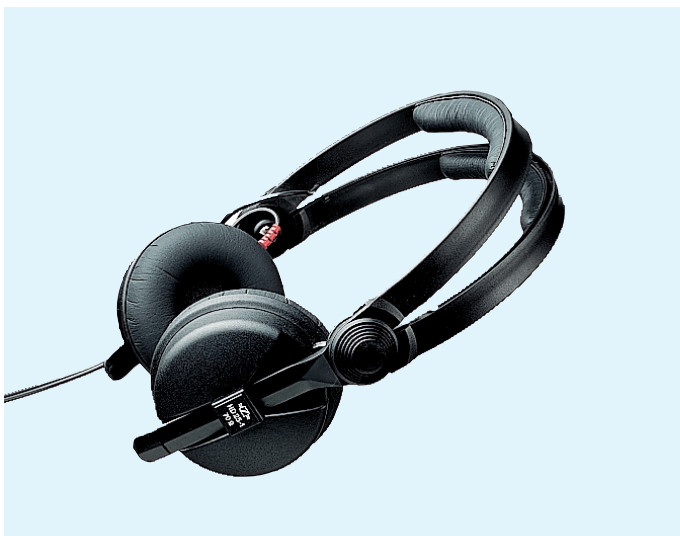
HD 25

Headphones | DJ & Studio Headphones

Cat. No. 002976

General Description

The closed-back HD 25s are purpose-designed, professional monitoring headphones offering high attenuation of background noise. Capable of handling very high sound pressure levels and of extremely robust construction, these headphones perform exceptionally well in high-noise environments, e.g. ENG, sound reinforcement, studio monitoring and audio equipment testing. The capsule is rotatable for one-ear listening. Ideal monitoring headphones for cameramen and DJs.



Features

- High sensitivity due to lightweight aluminium voice coils
- Very good attenuation of background noise
- Low weight
- Adjustable split headband for exceptional comfort
- Replaceable, single-sided steel connection cable
- Delivery includes: 1 HD 25
1 cable clip

Recommended Accessories

- HZR 62 stereo volume control Cat. No. 005248

Replacement Parts

- Ear pads (1 pair) Cat. No. 075527
- Velour ear pads (optional) (1 pair) Cat. No. 069417
- Connection cable Cat. No. 040180

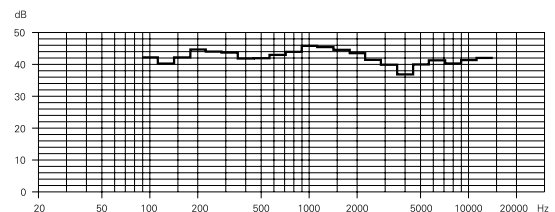
Product Variants

- HD 25-13:
as HD 25, but 600 Ω version with 3 m cable
terminating in a 1/4" (6.3 mm) stereo jack plug Cat. No. 003353

Technical Data

Frequency response	16 – 22,000 Hz (–3 dB/1 kHz)
Transducer principle.....	dynamic, closed
Nominal impedance	70 Ω
Characteristic SPL	120 dB (at 1 kHz, 1 V _{rms})
Load rating.....	0.2 W
THD	< 0.3 %
Ear coupling	supra-aural
Contact pressure.....	approx. 2.5 N
Weight (without cable)	approx. 140 g
Connector	3.5 mm Ø stereo mini jack plug with adaptor to 1/4" (6.3 mm) rt.-angled stereo jack plug
Connection cable.....	1.5 m, single-sided steel cable

Diffuse Field Frequency Response



Profile

Closed dynamic professional headphones for use in noisy environments, with high sensitivity and a sound pressure level of 120 dB. Adjustable two-piece headband and earpieces for professional monitoring applications. Frequency response 16 Hz to 22 kHz, total harmonic distortion < 0.3 %, nominal impedance 70 Ω, load rating 0.2 W. 1.5 m steel cable with 3.5 mm right-angled stereo jack plug with adaptor to 1/4" (6.3 mm) jack plug.

