

HDC451-1

Active Noise Cancellation Headphone



HDC451-1:

Active Noise Cancellation Portable Headphone

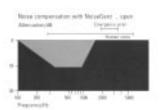
Built for the purpose of reducing potentially damaging low frequencies, the HDC 451 incorporates tiny microphones that monitor the acoustic environment detecting frequencies between 400 and 1000 Hz. A built-in processor generates reverse-phase signals in the same frequency range that collide with, and cancel, the incoming sound. The Open-aire® stereo headphones with active noise compensation are lightweight at only 3.9 oz. and offer exceptional high wearing comfort supraaural coupling to the ear.

While wearing the Open-aire NoiseGard™ mobile, you are always addressable since the vocal frequency range is hardly affected

by the noise compensation. Also warning or emergency signals re-The HDC 451 main audible. NoiseGard mobile, incorporates an in-line battery box that can easily be clipped to your clothing, proving ideal for portable applications, especially during travel by train, bus, airplane or as a passenger in an automobile. Not only is NoiseGard advantageous for the traveler, it is also appropriate in the work place where air conditioning noise, computer hums or typical large area office noise is present. Sennheiser's NoiseGard mobile HDC 451 is an ideal solution for today's increasingly noisy world.

The HDC451-1 comes with a two year parts and labor warranty.

- Lightweight (3.9 oz)
- Active noise cancellation -10dB
- In-line battery pack



SPECIFICATIONS

Transducer Principle
Frequency Response
Impedance
Distortion (THD)
Nominal input voltage (AF)

ortion (THD) 1%
voltage (AF) 94 dB

Attenuation 10 dB between 400 - 1000 Hz

TO GD DOLWCON 400

270 Ohms

Power Supply 2

2 x 1.5 V "AA" cells (Alkaline) 2 x 1.2 V "AA" cells (NiCd

Open-Air®, Dynamic

20 Hz - 18.000 Hz

600mA)

Operating Time

Approx. 80 hours with alkaline cells

Zelis A -- -- --

Approx. 20 hours with NiCd

600 mA

Headphone Caliper Pressure Weight Without Cable

Weight Without Cable Connector Approx. 1.6 N (5.6 oz.) Approx. 110 g (3.9 oz.) 1/8" mini stereo plug for audio signal

SENNHEISER ELECTRONIC CORPORATION, ONE ENTERPRISE DRIVE, P.O. BOX 987, OLD LYME, CT 06371 TEL:860:434-9190 FAX:860:434-1759 CALIFORNIA:4116WEST MAGNOLIA BLVD., SUITE 100, BURBANK, CA 91:505-TEL:818-845-7366 FAX:818-845-7140 MEXICO: XOLA 613 PH6, COL DEL VALLE, C.P. 03100, MEXICO - TEL: (525) 6390:956 FAX: (525) 639 9482

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