

OMNITRONIC NCH-1000 Stereo headphones

Stereo headphones with active noise canceling function

Art. No.: 14000305

GTIN: 4026397352641



The article is no longer in our assortment.

Description:

Silence is golden!

Ambient noise can be annoying and disturbing. Especially when you would like to listen to some music or need some rest. If the din comes through an open window the solution is quite simple: shut the window. But when you are on the metro for example, and noise is disturbing, although you are wearing headphones, what can you do? With the NCH-1000 OMNITRONIC therefor offers a convincing solution, as the headphones are on a special mission: delete as much noises as possible. And to be honest, it takes its job very seriously. The keyword: Antinoise or active noise reduction. Simply spoken, via a microphone and electronic circuitry the unwanted ambient noise is first measured and then, by means of the determined value, an antinoise is generated, canceling out the outside din. This is a very effective approach that is able to delete up to 65 % of the disturbing noise. But talking about the NHC-1000, other features such as the stylish design, the volume control directly on the headphones or the optimal wearing comfort should not be forgotten.

Logistic

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Weight: 0,41 kg

Length: 0.15 m

Width: 0.14 m

Heigth: 0.10 m

Features:

- Closed, dynamic, ear-enclosing stereo headphones
- Switchable active noise canceling function for the best possible attenuation of ambient noise (>65 %) and an enhanced audio entertainment
- Perfectly suited for use on planes, trains and all mobile music sources such as MP3 players
- Operates as passive headphones when noise canceling circuit is not activated
- 35 mm driver for punchy bass range
- Comfortable fit due to soft ear pads
- Optimal wearer-comfort due to single cable connection (L)
- Space-saving design with collapsible ear-pieces
- Adjustable headband
- Volume can be adjusted directly on the headphones

- Power supply via 2 x 1.5 V batteries (type AAA)
- Supplied complete with 6.3 mm stereo jack adapter and 3.5 mm double mono jack adapter for in-flight entertainment and batteries
- Incl. high-quality transport case with zipper

Technical specifications:

Frequency range:	30 - 20000 Hz
Transducer type:	Dynamic
Impedance:	32 ohms
Power output:	100 mW
Noise attenuation:	max. 20 dB
Distortion:	<1 %
Cable length:	1.2 m
Connection:	3.5 mm stereo jack
Power supply:	2 x 1.5 V micro (type AAA)
Weight:	150 g