



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SENNHEISER HD 380 PRO. You'll find the answers to all your questions on the SENNHEISER HD 380 PRO in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SENNHEISER HD 380 PRO
User guide SENNHEISER HD 380 PRO
Operating instructions SENNHEISER HD 380 PRO
Instructions for use SENNHEISER HD 380 PRO
Instruction manual SENNHEISER HD 380 PRO

HD 380 pro

Light weight and comfortable the ultimate monitoring headphone

Collapsible high-end headphone for professional monitoring use.

The HD 380 pro provides an extended frequency response with increased sound pressure level (up to 110dB) for accurate sound reproduction in all kinds of demanding use. Adding on, its closed circumaural design provides excellent passive attenuation of ambient noise, hence making it ideal for monitoring purposes. Not only that, the lightweight and secure-fit E.A.R. design offers a very comfortable listening experience to the sound professional who has to wear them over long durations.

- Extended frequency response for accurate, reliable sound reproduction
- Increased sound pressure level (110dB) to handle demanding use
- Closed circumaural design for excellent passive attenuation of ambient noise (up to 32 dB)
- Exceptional comfort for extended listening
- Carrying case included for engineers on the go
- Replaceable single-sided, coiled cable with 3.5mm jack connector and screw type adapter to ¼"
- Easily replaceable parts for long service life
- Headphone with detachable coiled cable, carrying case, ¼" jack adapter

SENNHEISER



[You're reading an excerpt. Click here to read official SENNHEISER HD 380 PRO user guide](http://yourpdfguides.com/dref/3870300)
<http://yourpdfguides.com/dref/3870300>

Manual abstract:

*Adding on, its closed circumaural design provides excellent passive attenuation of ambient noise, hence making it ideal for monitoring purposes. @@UPC
No. Cat. No. @@@@ @@@@KG. www.sennheiser.com .*



[You're reading an excerpt. Click here to read official SENNHEISER
HD 380 PRO user guide
http://yourpdfguides.com/dref/3870300](http://yourpdfguides.com/dref/3870300)