



soundSation
User Manual

HD50

PRO MONITORING HEADPHONES

www.soundsationmusic.com

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Introduction

Thank you for buying a SOUNDSATION product. Welcome to a brand new world, when musicians and music lovers needs come first and where quality products can now be at everybody's side.

Born in Italy in 2005, SOUNDSATION was meant to give everyone a chance of becoming a musician, providing a wide range of quality products at a reasonable price.

SOUNDSATION headphones line is inspired to the needs of musicians and music lovers. Sound excellence, comfort, design and product innovation come first.

HD50 headphone is designed for best monitoring performance whatever your application. Comfortable and stylish design will donate the user a unique experience in monitor apps but also in free time listening music.

In this user manual you will know more about your headphones, its handing and its proper usage.

Step into the world of SOUNDSATION. And get ready for a big surprise.

Features

- Extremely high power handling capability of 2000mW
- Featuring punchy bass range, well-balanced mids and clear highs
- Unique construction provides perfect fit
- Featherweight solution for long-term wearing comfort
- 90° swiveling earcup
- Folding earcup design for ease of carrying
- Supplied with both soft skin ear pads and velvet ear pads

HD50 highlights

Folding style for convenient storage in the supplied carrying bag



Adjustable size headband and 90° rotating earlaps designed for DJs and monitoring professionals



3.5mm gold plated plug and 6.3mm adaptor for easy connection with a computer as well as any other kind of devices or sound equipment



The spring cable solves space related problems freeing the mixer console



PLEASE NOTE:

1. Technical specifications and appearance subject to change without notice.
2. The information contained herein is correct at the time of printing.

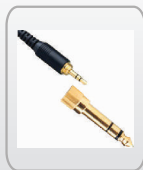
Technical specifications

Type	wired, closed design
Transducer Principle	Dynamic
Driver Diameter	Ø50mm
Impedance	45 Ω
Sensitivity	104dB
Frequency Response	20Hz-20kHz
Power Handling Capability	2000mW
Cable	Ø 4mm ×1.2m Spring Cable (full stretch length approx.4m)
Adaptor Plug	Stereo Ø3.5mm+ Ø3mm

HD50 RETAIL BOX CONTAINS



Headphone



3.5mm+6.3mm gold plated connector



Soft black velvet carrying bag



User manual

WARRANTY AND SERVICE

All SOUNDSATION products feature a limited two-year warranty. This two-year warranty is specific to the date of purchase as shown on your purchase receipt.

The following cases/components are not covered from the above warranty:

- Any accessories supplied with the product
- Improper use
- Fault due to wear and tear
- Any modification of the product effected by the user or a third party

SOUNDSATION shall satisfy the warranty obligations by remedying any material or manufacturing faults free of charge at SOUNDSATION's discretion either by repair or by exchanging individual parts or the entire appliance. Any defective parts removed from a product during the course of a warranty claim shall become the property of SOUNDSATION.

While under warranty period, defective products may be returned to your local SOUNDSATION dealer together with original proof of purchase. To avoid any damages in transit, please use the original packaging if available. Alternatively you can send the product to SOUNDSATION SERVICE CENTER-Via Enzo Ferrari, 10-62017 Porto Recanati-Italy. In order to send a product to service center you need an RMA number. Shipping charges have to be covered by the owner of the product.

For further information please visit www.soundsationmusic.com

WARNING

1. Read these instructions. Keep these instructions Heed all warnings. Follow all instructions.
2. Pay attention to insert the connector into the device completely to avoid contact NG (no sound or staccato).
3. Not exceed adequate listening time. For adults, headphone listening time should be less than 2-3 hours per day, continuous listening time should be less than half an hour and the volume should be within 40-60dB (smaller than normal speaking).
4. Set a volume adjusting slowly should be from low to high to adapt the ears. If the volume is too loud suddenly it can harm your ears.
5. Clean the eapads after using for a certain period of time. Please wipe the polyester foam earpads with neutral soap water or detergent; please wipe the plastic or leather eaerpads with dry cloth directly, Do not clean in the water directly.
6. Keep the Headphone far from contact with strong magnetic fields, other-wise the permanent magnet will lose its magnetism, thus reducing the headphone sensitivity and affect the sound quality
7. Avoid dropping or hitting
8. The diameter and length of the headphone connector should match that of the socket, connector should be inserted into the headphone socket of devices such as mobile phones, smartphones or portable player or similar equipment with 3.5mm socket female plug. Use the supplied adaptor to use with 6.3mm female socket devices.
9. Do not pull the cable strongly to avoid cable broken.
10. Do not place near any heat sources such as radiators, heat registers, stoves, or other apparatus(including 8-amplifiers) that produce heat.
11. Only use attachents/accessories specified by the manufacturer.

12. Do not disassemble the headphone or modify the inside to avoid malfunction. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

PLEASE READ CAREFULLY-EU and EEA (Norway, Iceland and Liechtenstein) only



This symbol indicates that this product is not to be disposed of with your household waste, according to the WEEE Directive (2002/96/EC) and your national law.

This product should be handed over to a designated collection point, e.g., on an authorized one-for-one basis when you buy a new similar product or to an authorized collection site for recycling waste electrical and electronic equipment(WEEE).

Improper handling of this type of waste could have a possible negative impact on the environment and human health due to potentially hazardous substances that are generally associated with EEE. At the same time, your cooperation in the correct disposal of this product will contribute to the effective usage of natural resources.

For more information about where you can drop off your waste equipment for recycling, please contact your local city office, waste authority, approved WEEE scheme or your household waste disposal service.



This product is imported in EU by f FRENEXPORT SPA - Via Enzo Ferrari, 10 - 62017 Porto Recanati - Italy

