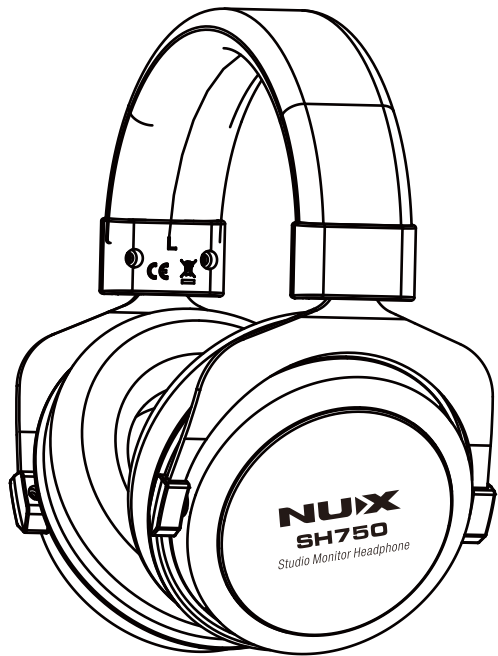


NUX

SH750

Studio Monitor Headphone



User's Manual

Safety Precautions

- * Read this manual carefully before using the headphones and keep it for future reference.
- * To prevent hearing loss, avoid listening at high volume levels for extended periods.
- * Do not use the headphones while driving or operating machinery.
- * Keep the headphones away from moisture, dust, and high temperatures.
- * Do not disassemble or modify the headphones.
- * Clean only with a soft, dry cloth.

Introduction

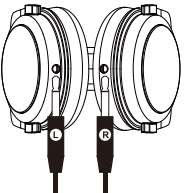
Thank you for choosing the NUX SH750.
The SH750 is a professional Studio Monitor Headphone designed to deliver clear, balanced, and accurate sound reproduction.
With its 50mm dynamic drivers and closed-back design, it provides precise monitoring for studio recording, mixing, and general music listening.

Features

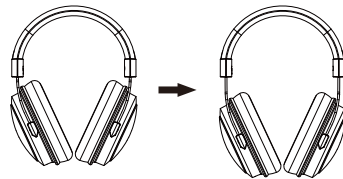
- * 50mm dynamic drivers ensure detailed and accurate sound across the full frequency range.
- * Closed-back design minimizes sound leakage and external noise interference.
- * Balanced tonal response ideal for critical listening and studio monitoring.
- * Soft ear cushions and adjustable headband for long-term comfort.
- * Includes both 1/8" stereo plug and 1/4" adapter for universal compatibility.

Setup and Connection

1. The left and right channels are identified on the cable connectors. Insert the cable into the headphone jacks according to the "L" (Left) and "R" (Right) markings.



2. Adjust the headband for a comfortable and secure fit.



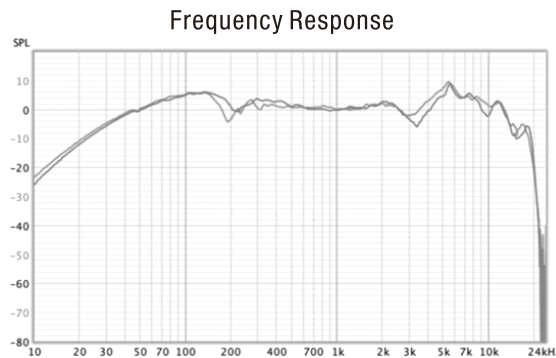
3. Connect the headphone plug to your desired audio output (1/8" or 1/4").



4. Begin listening at a low volume level and increase gradually to a comfortable setting.

Specifications

Transducer Type:	Dynamic	Operating Principle:	Closed
Sensitivity:	98dB±3dB	Frequency Response:	20Hz-20 kHz
Driver Unit:	50mm	Connection:	3.5mm Stereo Plug +6.35mm Adapter
Impedance:	32Ω	Dimensions:	154x110x194mm
Normal SPL:	104dB	Weight:	276g



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