FAQs

Q: Why do you have 2 plugs on the headphones, one for 6.35mm and one for 3.5mm?

A: For connecting to ordinary audio devices, such as, mobile phone, iPad, iPod, etc., you can plug the 6.35mm jack into the headphones, the other side to your music player device; For connecting to professional musical instruments, such as Mixer, Turntable, you can plug the 3.5mm jack into the headphones, and the other

- Q: How long is the cord? Does the cord have a built in mic?
- A: The headphones are attached with two cables: Cable 1: 2m-3m coiled cable / Cable 2: 1.2m straight cable with microphone
- Q: Can you play these with a keyboard? Or do you need an adapter? A: Yes, they can play with electronic keyboard (electronic piano), no
- Q: Are they on-ear or over-ear?

A: They are over-ear. The headphones are larger in diameter than the average person's ear, and the cushioned edge of headphones fit around the outside

Q: Are these "open back" or "closed back" headphones? A: They are closed-back headphones.

What's In The Box

Studio Headset
Cable 1 : 2m-3m Coiled Cable
Cable 2 : 1.2m Straight Cable With Mic
User Guide

Warranty

1 Year worry free warranty against manufacturing defects. Designed & crafted by Adcom with love.

Reach out to us on: support@adcomhitech.com or call us on 8800-977-978

ADCOM



Sound Master Studio Headphones

Sound Master Studio Headphones

www.adcomhitech.com

Technical Specifications

Model	AD-6024
Form Factor	On Ear
Product Style	Wired Studio Headset
Frequency Range	20Hz-20kHz
Sensitivity	105±3dB
Impedance	32Ω±15%Ω (at: 1000Hz 1mW)
Drivers	40mm
Max Input Power	1600 mW
Sound-Insulating Film	PET
Cable Length	2m Coiled Cable
Plug Type	3.5/6.3mm Stereo Port
Compatible Devices	Wide Compatibility
Cable 1	2m-3m Coiled Cable
Cable 2	1.2m Straight Cable With Mic

Features

1. High-resoluting and Deep-reaching Sound

The 40mm large neodymium driver and innovative technology deliver high definition sound in new perfection and reproduces all your music's dynamics and controlled bass that DJs and audiophiles need.

2. 6.35mm & 3.5mm Audio Jack Design and Stable Wired Connection

Our solution for the adapter-free headphones. They come with a detachable spring cable that with 3.5mm & 6.35mm plug on each end. For connecting to ordinary audio devices, such as, mobile phone, iPcd, iPod, etc., you can plug the 6.35mm side into the headphones, the other side to your music player device; For connecting to professional musical instruments, such as Mixer, Turntable, you can plug the 3.5mm side into the headphones, and the other side to your Mixer, guitar, etc.



3.5mm, 6.35mm jack works with limit slot, no matter how much movements there is, the cable is very stable to avoid noise during the usage.

3. 90°Rotating Ear Cups & Foldable and Portable

The ear cups pivots for a personalized fit, and rotates 90 degrees to lay flat. The lay-flat design makes them easier to transport and more comfortable when resting around the neck.

Adcom Sound Master Studio Headset are flexible headphones that can be naturally adjusted to fit any sized head.



4. 1.2m standard cable with mic & 2m-3m coiled cable Remote control function



The static 2m cable can be stretched up to 3m for extended use.



5. Shareport Technology

You can connect multiple headphones to one device, no splitters needed. Use the empty 3.5mm socket to share your music with someone else.



 Premium Comfort Ear Pads and Excellent Noise-cancelling Performance The over ear pads are covered with premium soft PU leather for extended comfort and added noise isolation.