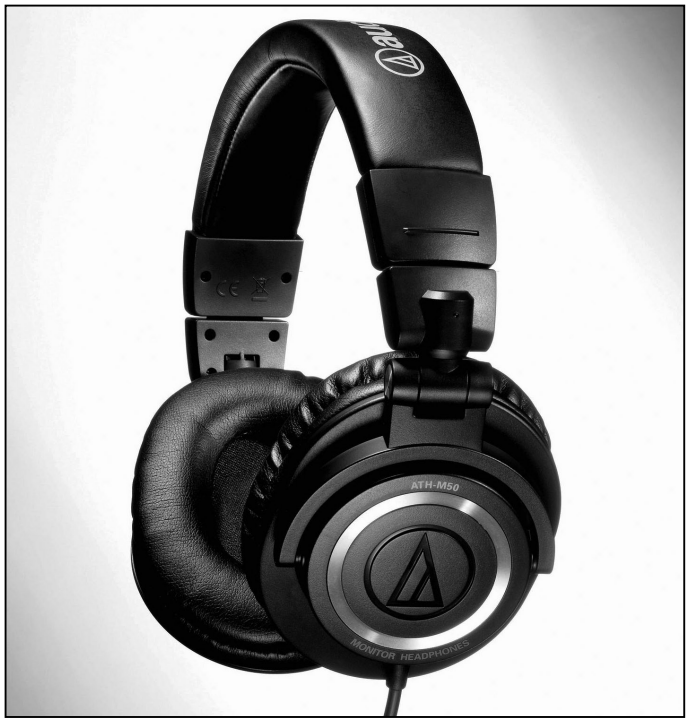
ATH-M50

Studiophones

PROFESSIONAL STUDIO MONITOR HEADPHONE



SPECIFICATIONS

TYPE	Closed-back dynamic
DRIVER DIAMETER	45 mm
MAGNET	Neodymium
VOICE COIL	CCAW (copper-clad aluminum wire)
FREQUENCY RESPONSE	15 ~ 28,000 Hz
MAXIMUM INPUT POWER	1,600 mW at 1 kHz
SENSITIVITY	99 dB
IMPEDANCE	38 ohms
WEIGHT	284 g without cable and connector
CABLE	1.2 ~ 3.0 m coiled, OFC litz wire
CONNECTOR	3.5 mm gold-plated stereo mini-plug
ACCESSORIES FURNISHED	Screw-on 6.3mm adapter; Protective pouch



- Exceptional audio quality for professional monitoring and mixing.

- Collapsible design ideal for easy portability and convenient storage.

- Proprietary 45 mm large-aperture drivers with neodymium magnet systems.

- Closed-back cushioned earcup design creates an outstanding seal for maximum isolation.

- Adjustable padded headband for comfort during long mixing / recording sessions.

- Single-sided coiled cable terminates to gold-plated mini-plug with screw-on 6.3mm adapter.

ATH-M50 professional studio monitor headphones provide exceptionally accurate response combined with long-wearing listening comfort. Designed especially for professional monitoring and mixing, these studiophones feature an efficient collapsible design for space-saving portability and storage. Circumaural ear pieces swivel 180° for easy one-ear monitoring; luxuriously padded ear cushions create an outstanding seal for maximum isolation.

The adjustable headband is generously padded for the ultimate comfort during long mixing/recording sessions. A coiled cable at the left earpiece terminates to a gold-plated mini-plug with included screw-on 6.3mm adapter.

Audio-Technica's sophisticated driver technology and superior components deliver exceptional power handling and very high SPL capabilities while maintaining clarity of sound throughout an extended range, with deep, accurate bass and outstanding high-frequency extension. The headphones feature proprietary large-aperture drivers with neodymium magnet systems for ultra-efficient transfer.

audio-technica®
Machida • Tokyo • Japan

FORM No. ATGC-L0062-06-E

ATH-M50

Studiophones

专业录音监听耳机



技术指标

类型	封闭动圈式
驱动单元直径	45 mm
磁铁结构	钕铁硼磁铁
音圈结构	CCAW（铜包铝线）
频率响应	15 ~ 28,000 Hz
最大输入功率	1,600 mW 于 1 kHz
灵敏度	99 dB
阻抗	38 欧姆
重量(不带连线和插头)	284 克
连接线	1.2 ~ 3.0米长, 绕圈式, OFC绞线
连接插头	3.5 mm 迷你立体声镀金插头
附属品	内螺纹式 6.3mm 转接头， 保護袋。



- 为专业录音和调音工作，提供卓越的音频监听质量。
- 可折叠式的设计，使耳机更容易携带和方便收藏。
- 专用的45mm大直径钕铁硼磁铁驱动单元。
- 封闭式耳机壳设计，提供杰出的隔音表现。
- 可调节式头环结构，在长时间配戴作调音或录音时，仍感觉非常舒适。
- 单边出线设计，绕圈式弹性连接线，迷你立体声镀金插头并配有内螺纹式 6.3mm 转接头。

ATH-M50专业录音监听耳机，提供卓越而精确的音频响应，并结合长时间配戴的舒适表现。耳机专门设计于专业监听和调音工作，可折叠式设计，既能节省收藏空间，又方便于携带。两耳机壳均为可旋转设计，能以180°回转作单边监听；在卓越的隔音耳壳上配合精选的舒适耳垫，提供最高的隔音效果。

可调节式的头环结构，为不同人仕提供宽广的适应性，在长时间作调音或录音工作时，仍然十分舒适。绕圈式连接线，可作弹性伸延，并配有镀金迷你立体声插头和内螺纹式 6.3mm 转接头。

鐵三角丰富的驱动单元制造技术和优秀质量的元件，能提供卓越的功率承载能力；而在高声压输出时，仍能保持具伸展性、层次感、丰满感和清晰的纯净度，而耳机内的大型震膜驱动单元及钕硼磁铁系统，亦能带出优越的声音表现。

audio-technica 鐵三角
Machida • Tokyo • Japan

FORM No. ATGC-L0062-06-C