



ATH-M30x

With enhanced audio clarity and sound isolation, the ATH-M30x professional monitor headphones are tuned for highly detailed audio. Featuring strong mid-range definition, these versatile monitoring headphones are ideal in a variety of situations. Designed primarily for studio tracking and mixing, they offer added features for increased portability, making them a great choice for field recording.

- **Advanced build quality and engineering**
- **40 mm drivers with rare earth magnets and copper-clad aluminum wire voice coils**
- **Tuned for enhanced detail, with excellent mid-range definition**
- **Circumaural design contours around the ears for excellent sound isolation in loud environments**
- **Convenient single-side cable exit**

Driver	40 mm
Magnet	Neodymium
Voice Coil	CCAW (Copper-clad aluminum wire)
Frequency Response	15 – 22,000 Hz
Maximum Input Power	1,300 mW at 1 kHz
Sensitivity	96 dB
Impedance	47 ohms
Cable	3.0 m (9.8'), left-side exit
Weight	220 g (7.8 oz) without cable and connector
Included Accessories	1/4" (6.3 mm) screw-on adapter, pouch



ATH-M20x

The ATH-M20x professional monitor headphones are a great introduction to the critically acclaimed M-Series line. Modern design and high-quality materials combine to deliver a comfortable listening experience, with enhanced audio and effective isolation. An excellent choice for tracking and mixing.

- **Advanced build quality and engineering**
- **40 mm drivers with rare earth magnets and copper-clad aluminum wire voice coils**
- **Tuned for enhanced low-frequency performance**
- **Circumaural design contours around the ears for excellent sound isolation in loud environments**
- **Convenient single-side cable exit**

Driver	40 mm
Magnet	Neodymium
Voice Coil	CCAW (Copper-clad aluminum wire)
Frequency Response	15 – 20,000 Hz
Maximum Input Power	700 mW at 1 kHz
Sensitivity	96 dB
Impedance	47 ohms
Cable	3.0 m (9.8'), left-side exit
Weight	190 g (6.7 oz) without cable and connector
Included Accessories	1/4" (6.3 mm) snap-on adapter