

# ATH-OX7AMP



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Music is your energy for life – the fuel for your heart and soul. SonicFuel™ headphones are made specifically for active, daily use, to power you forward by delivering extraordinary comfort, style and an immersive listening experience that never sounds artificial, processed or filtered. Just pure sonic goodness for the high-octane tempo of your life.

The ATH-OX7AMP on-ear headphones deliver premium sound through large 40 mm drivers and built-in, high-output amplifiers that enhance any type of musical selection, maximizing the detail and clarity of your music like never before. The amplifiers run on a AAA battery (included), however batteries are not necessary for audio output – the headphones operate normally regardless of battery power (the amps are the only element dependent on battery power).

The sleek, modern design includes two detachable cords – one regular and one with an in-line mic, volume and controller to answer/end calls, play/pause music and adjust volume on compatible smartphones and devices – while a padded, adjustable headband uniquely conforms to the shape of your head providing a stable fit that further enhances your listening experience. Carrying pouch included.

## Features

- Built-in high-output headphone amplifier provides more clean power and volume for greater detail, clarity and faster dynamic response
- 40 mm drivers for clear & natural high fidelity sound
- Includes two detachable cords – one regular and one with in-line mic, volume & controller for smartphones and music players like Android phones, iPhone, iPad and iPod
- Flat, tangle-free cords
- Padded headband conforms to the shape of your head to provide a stable fit for a better listening experience
- Carrying pouch included

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## Specifications

- Type: Closed-back Dynamic
- Driver Diameter: 40 mm
- Frequency Response: 9 – 26,000 Hz
- Maximum Input Power: 800 mW
- Sensitivity: 105 dB/mW with amplifier; 99 dB w/o amp
- Impedance: 68 ohms
- Weight (without cord): 220 g
- Cord: Two 1.2 m detachable, flat, tangle-free cords – one regular, one with in-line mic and controls for compatible smartphones
- Connector: 3.5 mm
- Accessories: Carrying pouch; AAA battery
- Microphone Type: Condenser
- Microphone Polar Pattern: Omnidirectional
- Microphone Frequency Response: 100 – 10,000 Hz
- Microphone Sensitivity: -40 dB (0 dB = 1 V/Pa, 1 kHz)