



## ATH-COM2

### Stereophone/Dynamic Boom Microphone Combination Headset

With two earphones for stereo sound and a neodymium dynamic microphone for accurate vocal pickup, the ATH-COM2 is ideal for hands-free computer and multimedia applications. The flexible mic boom, cushioned ear pads and lightweight design provide added convenience and prolonged listening comfort. The open-back dynamic headset features a frequency response of 30 to 20,000 Hz, a sensitivity of 90 dB and a maximum input power of 50 mW.

- Ideal for hands-free voice-activated computer and multimedia applications
- Excellent sound quality for monitoring and speaking
- Double headphones provide isolation from ambient noise
- Flexible mic boom, cushioned ear pads and overall lightness provide added convenience and comfort
- Durable 4.9' cable with two 3.5 mm input/output mini-plugs
- Two 1/4" (6.3 mm) phone plug adapters included

Type	Open-back dynamic
Driver Diameter	40 mm
Frequency Response	30 - 20,000 Hz
Maximum Input Power	50 mW
Sensitivity	91 dB
Impedance	40 ohms
Weight	3.5 oz (100 g)
Cable	4.9' (1.5 m)
Connectors	One 3.5 mm stereo mini-plug and one 3.5 mm mono mini-plug
Accessories Included	One stereo and one mono 1/4" (6.3 mm) gold-plated plug adapters
Type (Microphone)	Neodymium dynamic
Sensitivity (Microphone)	-55 dB (1.7 mV) re 1V at 1 Pa