



Behind-The-Neck Stereo Headset

Designed to stay clear of hats and hair

Part No.: [175524](#)

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Hear more without interference from hairstyles and hats.

The Manhattan Behind-The-Neck Stereo Headset provides stereo sound and convenience without the nuisance of a traditional over-the-head band that can interfere with comfort, hairstyles, jewelry, hats and caps. Its lightweight design with flexible boom microphone provides clear, quality performance for music and movie listening and hands-free online communications. The microphone cover helps reduce "pop" and distortion for clear voice transmission. An in-line rotary control provides fingertip convenience for quick volume adjustments.

Features:

- Comfortable padded earphones
- "Behind-The-Neck" headband prevents hair style damage
- Flexible microphone boom for hands-free communication
- Padded microphone eliminates pop noise
- Adjustable in-line volume control
- Three-Year Warranty

Specifications:

Standards and Certifications

- CE
- FCC
- RoHS
- WEEE

Headphones

- Frequency response: 20 Hz – 20 kHz
- Impedance: 32 Ohm
- Sensitivity: 110 dB SPL at 1 kHz
- Input connection: 3.5mm stereo plug

Microphone

- Type: omnidirectional electret condenser

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.

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- Frequency response: 30 Hz - 16 kHz
- Impedance: 2.2 kOhm
- Sensitivity: -58 dB ±3 dB
- Output connection: 3.5mm plug

Physical

- Cable: 2.2 m (7.25 ft.)
- Weight: 93.5 g (3.3 oz.)

Package Contents

- Behind-The-Neck Stereo Headset
- Instructions



