

LA-171 Noise Canceling Headphones



The LA-171 Noise Canceling Headphones can be used in applications where a noisy environment may distract from the transmitted audio or where ear protection is required. The headphones can be used with any of Listen's tour group receivers and are ideal for tours in factories, museums with background PA systems, manufacturing facilities, or anywhere there is background noise.

Highlights

- Blocks background noise- ensuring your message is heard clearly.
- Usable with all of Listen's portable receivers- provides options for your listeners.
- Light weight- comfortable to wear for extended periods of time.

Architectural Specification

The LA-171 Noise Canceling Headphones shall attenuate noise by 26 dB. The headphones shall have a frequency response of 20 Hz- 20 KHz. The headphones shall have a straight, 3.5 mm connector. The Listen LA-171 Noise Canceling Headphones are specified.

Used With

LR-400-072 Portable Display FM Receiver (72 MHz)
LR-400-216 Portable Display FM Receiver (216 MHz)
LR-400-863 Portable Display FM Receiver (863 MHz)
LR-500-072 Portable Programmable Display FM Receiver (72 MHz)
LR-500-216 Portable Programmable Display FM Receiver (216 MHz)
LR-500-863 Portable Programmable Display FM Receiver (863 MHz)

Includes

LA-171 Noise Canceling Headphones

Specifications

| | |
|-------------------|------------------------------|
| Impedance | 32 ohm \pm 15 % @1kHz |
| Rated Power Input | 10 mW |
| Max Power Input | 30 mW |
| Noise Attenuation | 26 dB |
| Sensitivity | 110 dB \pm 4dB @1kHz, 1 mW |
| Frequency Range | 20 Hz - 20 KHz |
| Connector | Straight, 3.5 mm |
| Cord Length | 36 in. (92 cm) |
| Unit Weight | 8 oz (226 g) |
| Shipping Weight | 2.0 lbs. (0.9 kg) |
| Compliance | RoHS |