

Earphones and Accessories

Single Ear Bud

Part Number: LA-161

- Use with any of Listen's receivers.
- Economical, low cost hearing option.
- Single ear, friction fit.
- Replaceable ear cushions available (Specify LA-163).
- The receiver's antenna is built into the headphone cord.

Specifications	
Impedance	32 Ohm +/- 15%
Maximum Input	30 mW
Connector	3.5 mm mono
Cable Length	36 in. (92 cm)
Unit Weight	4 oz. (113 g)
Shipping Weight	1 lb (454 g)



Dual Ear Bud

Part Number: LA-162

- Use with any of Listen's receivers.
- Dual ear, friction fit.
- Replaceable ear cushions available (specify LA-163).
- Economical cost hearing option.
- The receiver's antenna is built into the headphone cord.

Specifications	
Impedance	32 Ohm +/- 15%
Maximum Input	30 mW maximum
Connector	3.5 mm stereo
Cable Length	36 in. (92 cm)
Unit Weight	4 oz. (113 g)
Shipping Weight	1 lb (454 g)



Ear Bud Replacement Cushions

Part Number: LA-163

- Package of 20.
- Fits LA-161 Single Ear Bud and LA-162 Dual Ear Buds.



Ear Speaker

Part Number: LA-164

- Use with any of Listen's receivers.
- Single ear clip that doesn't mess up hair.
- Easily cleaned (solid plastic speaker).
- Strong volume output.
- The receiver's antenna is built into the headphone cord.

Specifications	
Impedance	32 Ohm +/- 15%
Maximum Input	100 mW
Connector	3.5 mm mono
Cable Length	36 in. (92 cm)
Unit Weight	4 oz. (113 g)
Shipping Weight	1 lb (454 g)



Stereo Headphones

Part Number: LA-165

- Dual ear over-the-head style.
- Traditional headset design.
- Ear cushions fold flat for convenient storage.
- Replaceable ear cushions available (specify LA-167).
- The earphone cord works as the receiver's antenna.

Earphone Specifications	
Impedance	32 Ohm +/- 15%
Maximum Input	100 mW
Connector	3.5 mm stereo
Cable Length	36 in. (92 cm)
Unit Weight	5 oz. (142 g)
Shipping Weight	1 lb (454 g)



Neck Loop

Part Number: LA-166

- Use with any of Listen's receivers.
- Use with any hearing aid equipped with a "T" coil.
- The receiver's antenna is built in to the headphone cord.

Specifications	
Impedance	12 Ohm +/- 15%
Maximum Input	2 W (75mW nominal)
Connector	3.5 mm mono
Cable Length	37 in. (94 cm)
Circumference	16 in. (41 cm) from base of loop coil
Unit Weight	5 oz. (142 g)
Shipping Weight	1 lb (454 g)



Replacement Cushions for Stereo Headphones (10)

Part Number: LA-167

- Package of 10.
- Fits LA-165 Stereo Headset.



Sanitary Covers for Stereo Headphones (10)

Part Number: LA-168

- Use with Listen Stereo Headsets (LA-165)
- FDA approved sanitary cover for ear cushions.
- Package of 10



Behind-the-Head Stereo Headphones

Part Number: LA-170

- Dual ear output.
- Behind-the-Head design allows usage with hard hats and doesn't mess up hair.
- Folds flat for convenient storage.
- Replaceable ear cushions available (specify LA-167)
- The earphone cord works as the receiver's antenna.

Specifications	
Impedance	32 Ohm +/-15% @1kHz
Maximum Input	100 mW
Connector	3.5 mm stereo
Cable Length	36 in. (92 cm)
Unit Weight	5 oz. (142 g)
Shipping Weight	1 lb (454 g)



Noise Canceling Headphones

Part Number: LA-171

- 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.

Specifications	
Impedance	32 Ohm +/-15% @1kHz
Maximum Input	100 mW
Noise Attenuation	26 dB
Sensitivity	110 dB ± 4 dB @ 1kHz
Frequency Range	20 Hz- 20KHz
Connector	3.5 mm stereo
Cable Length	36 in. (92 cm)
Unit Weight	8 oz. (226 g)
Shipping Weight	2 lbs (0.9 kg)



Over-the-Head Microphone and w/Earphone

Part Number: LA-272

- Use with Listen's LT-700 Portable Transmitter and Listen Receivers or other audio input.
- Two 3.5 mm connectors - one for the microphone and the other for the earphone.
- Picks up voice and transmits to receivers.
- Uni-directional mic picks up audio from only one direction.
- Superior aural performance.
- Ideal for unobtrusive placement and high performance.
- Directional microphone picks up audio directly in front of the mic.
- Does not pick up unwanted audio and noise in all directions
- The transmitter and receiver antenna is built in to this microphone/headphone cord.

Specifications	
Impedance	Less than 2.2K ohm
Connector	3.5 mm mono
Phantom Power	3 VDC required
Cable Length	36 in. (92 cm)
Unit Weight	8 oz. (227 g)
Shipping Weight	1 lb (454 g)



Portable Receiver Consumer Camcorder Cable

Part Number: LA-265

- Use with any of Listen's receivers.
- Used to provide direct audio feed to a consumer camcorder or other recording device.

Specifications	
Connectors	Male 3-pin XLR and male 3.5 mm stereo
In-line Resister Pad	40 dB
Cable Length	4 ft. (121 cm)
Unit Weight	5 oz. (142 g)
Shipping Weight	1 lb (454 g)



Portable Receiver Professional Camcorder Cable

Part Number: LA-266

- Use with any of Listen's receivers.
- Used to provide direct audio feed to a professional camcorder or other recording device.

Specifications	
Connectors	Male 3-pin XLR and male 3.5 mm stereo
In-line Resister Pad	40 dB
Cable Length	4 ft. (121 cm)
Unit Weight	6 oz. (170 g)
Shipping Weight	1 lb (454 g)



Stereo Headphones

Part Number: DH-6021

- Durable reinforced cable.
- 90° stereo connector.
- Special designed for speech intelligibility.
- Replaceable ear pads.

Frequency response	35 Hz - 15 kHz
Nominal Impedance	600 Ohm
Loudspeaker maximum power	86 dB @ 1 kHz
Load Rating	100 mW
Distortion	<1.5%
Headphone connector	One (1) 90° male 3.5 mm (0.14 in.) stereo connector
Cable Length	62.0 in. (1.6 m)
Color	Black
Unit Weight	1.94 oz. (55 g)
Shipping Weight	1.0 lbs. (0.45 kg)



Stethoscope Stereo Headphones

Part Number: DH-6023

- Super light weight.
- 90° stereo connector.
- Stethoscope style for minimum discomfort to the delegate.
- Replaceable ear pads.

Frequency Response	100 Hz - 4 kHz
Nominal Impedance	32 Ohm
Max input level	20 mVA
Headphone connector	One 91) 90° male 3.5 mm (0.14) stereo connector
Cable Length	62.0 in. (1.6 m)
Color	Black
Unit Weight	0.63 oz. (18 g)
Shipping Weight	1.0 lbs. (0.45 kg)



Clip Headphones

Part Number: DH-6025

- Lightweight.
- Replaceable ear pad.
- 90° stereo connector.

Frequency Response	100 Hz - 4kHz
Nominal Impedance	32 Ohm
Max input level	10mVA
Headphone connector	One (1) 90° male 3.5 mm (0.14 in.) connector
Cable Length	62.0 in. (1.6 m)
Color	Black
Unit Weight	0.35 oz. (10 g)
Shipping Weight	1.0 lbs. (0.45 kg)

