



Product Overview:

The LA-402 universal stereo headphones provide excellent sound quality with a comfortable fit. The dual headphones offer the advantage of being able to reduce external sounds in both ears making them perfect for applications like language interpretation applications.

The stereo headphones can be used with the integrated neck loop/lanyard around the neck via the shorter connection cable or with the belt clip, or concealed in a pocket using the included 3.5 mm extension cable.

The hard plastic with leatherette cushions can be easily and hygienically cleaned and reused using a Listen disinfecting wipe (LA-901 or LA-902).

Replacement leatherette cushions (LA-432), foam ear cushions (LA-167) and disposable sanitary covers (LA-168) are also available and sold separately.

Highlights:

- Provide excellent sound quality with a comfortable fit
- Dual headphones reduce external sounds ideal for language interpretation listening
- Use with integrated neck loop/lanyard or 3.5 mm extension cable
- Hard plastic with leatherette cushions can be easily and hygienically cleaned and reused

Includes:

- One (1) LA-402 Universal Stereo Headphones
- One (1) LA-434 Earphone Extension Cable

Architectural Specification:

The LA-402 Universal Stereo Headphones shall provide an audio response of 20 Hz to 20 KHz with an impedance of 32 ohms. The device shall be easy to put on, easy to clean and shall provide a cable length of 13 in (33 cm) that reduces cable tangling. The device shall have replaceable ear cushions and option sanitary covers. The LA-402 is specified.

Product Specification: Universal Stereo Headphones	
Audio	
Frequency Response	20 Hz - 20 kHz
Impedance	32 ohm +/- 15% @ 1 kHz

Rated Power Input	50 mW
Maximum Input Level	100 mW
Input Sensitivity	110 dB +/- 4dB @ 1 kHz, 1 mW
Compliance	
Standards	RoHS
Interconnections	
Connector/s	Male 3.5 mm (TRS)
Physical	
Cable Length	13 in. (33 cm), extension cable is 28 in. (71 cm)
Weight	2.40 oz. (68 g)
Shipping Weight	1.0 lbs. (454 g)
Color	Dark Gray