

ADA Basic RF Assistive Listening System (72 MHz)



Configuration:

LS-ADA-072-01 ADA Basic RF Assistive Listening System (72 MHz) (North America)

Product Overview:

The LS-ADA-072 system meets the minimum requirements of the 2010 Americans with Disabilities Act (ADA) standards for accessible design. In addition to ensuring that public facilities are compliant; the system helps solve frustrating but common sound problems caused by distance, background noise, or poor room acoustics. The system can be ordered only on the 72 MHz frequency band, and can be customized if you need additional parts. Backed by Listen, this cost-effective solution will enrich your customers' listening experience in lecture halls, public meeting rooms, playhouses, classrooms, centers for the performing arts, and more.

Highlights:

- Ensures public venues meet new 2010 ADA requirements and deliver an enriched listening experience
- Easily switches between three different channels
- Economical price - backed by Listen's exceptional service and support
- Reliable clear sound quality - 62 dB SNR
- 30-day no obligation demonstrations available
- Limited Lifetime Warranty - buy with confidence

Includes:

One (1) LT-803-072 Stationary 3-Channel RF Transmitter
 Two (2) LR-200-072 Standard 3-Channel RF Receiver
 One (1) LA-123 90° Helical Antenna
 Two (2) LA-161 Single piece earphone
 Two (2) LA-166 Neck Loop
 Two (2) LA-361 High Capacity AA Alkaline Batteries (2)
 One (1) LA-304 Assistive Listening Notification Signage Kit

Architectural Specification:

Furnish and install an RF wireless assistive listening system for use by the hearing-impaired. The assistive listening system (ALS) shall be capable of broadcasting on 3 wide band channels and be frequency agile. The ALS system shall have 62 dB SNR or greater, end-to-end. Receivers shall be frequency agile to 3 wide band frequencies set with a "channel select" switch. The receivers will incorporate a stereo headset jack that allows the user to plug in either a mono or stereo headset and listen to audio normally. The receivers shall incorporate automatic battery charging circuitry for recharging of Ni-MH batteries. The receivers and transmitters shall offer a limited lifetime warranty. Listen Technologies Corporation LS-ADA-072 products are specified.

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Physical	
Shipping Weight	20.0 lbs. (9.1 kg)