

LS-03 Performance FM System



Configuration

LS-03-072
LS-03-216
LS-03-863

Listen's most popular system! The Performance System has everything you need for an easy system to specify, install and operate. Perfect for public venues to meet Americans with Disabilities Act (ADA) guidelines. This installed system includes a Stationary Transmitter and Universal Antenna Kit, Rack Mounting Kit, LR-400 Receivers with Ear Speakers and alkaline batteries.

Highlights

- Listen's most popular system – easy system to specify, install and use.
- Superior Audio Quality – 80 dB (70 dB with 863 MHz) signal-to-noise ratio, setting the industry's sound quality standard.
- A choice between 57 channels (17 channels with 863 MHz) - ideal for a wide range of applications.
- Long transmission range ensures coverage for the entire venue.
- 100 % Digital – Listen receivers are digitally-tuned so transmission won't drift.
- Uses standard alkaline or NiMH batteries.
- Built in SmartCharge™ won't allow batteries to over charge.
- Limited Lifetime Warranty with hassle-free support.

Includes

- (1) LT-800 Stationary FM Transmitter (72, 216, or 863 MHz)
- (1) LA-122 Universal Antenna Kit (72 and 216 MHz)
- (1) LA-130 Remote Antenna Kit (863 MHz)
- (1) LA-326 Universal Rack Mounting Kit
- (4) LR-400 Portable Display FM Receiver (72, 216 or 863 MHz)
- (4) LA-164 Ear Speaker
- (4) LA-361 High Capacity AA Alkaline Batteries (pkg. of 2)
- (1) LA-304 Assistive Listening Notification Signage Kit

Accessories



LA-321 8-Unit Portable FM Product Charging/Carrying Case

Store and charge up to 8 portable FM units in this hard sided, locking case (NiMH batteries required). Features easy, drop-in automatic charging. Use to charge units with NiMH batteries.



LA-317 4-Unit Portable FM Products Charging/Carrying Case

Store and charge up to 4 portable FM units in this hard-sided, locking case (NiMH batteries required).



LA-202 Power/Charging Supply for FM Portable Products

Use to power individual portable units without batteries, or to charge units with NiMH batteries. 115VAC/ 7.5 VDC.



LA-362 Rechargeable AA NiMH Batteries (2)

Longer life than NiCAD without the "memory effect". Required for use in charging cases. Package of 2 batteries.