



Configuration:

LS-49-216 Listen Premiere Level III Stationary RF System (216 MHz)
 LS-49-072 Listen Premiere Level III Stationary RF System (72 MHz)

Product Overview:

The foundation of our LS-49-216 Listen Premiere Level III Stationary RF System is the LT-800 RF Transmitter and our LR-400 Portable Display Receivers. Offering outstanding strength and clarity of signal, the LS-49 provides an outstanding listening experience for larger venues requiring range of up to 914.4 m (3,000 ft.).

Beyond these main components, the LS-49 includes everything needed to offer industry-leading assistive listening right away. The transmitter and receivers are combined with ear speakers, neck loops, a universal antenna kit and universal rack mounting kit, rechargeable NiMH batteries (for receivers), charging/carrying case, signage kit, and more. The end result is a complete package that allows you to install, set up, and transmit assistive listening audio almost immediately.

Highlights:

- Complete 216 MHz RF system with receivers, accessories, and more
- Includes LR-400 digital display receivers and rechargeable NiMH batteries
- Charging/carrying case for easy distribution, charging, and storage
- 57 available channels for flexibility with reliable, digital signal
- Superior audio quality thanks to 80 dB signal-to-noise ration (SNR)
- Extended coverage range for larger venues

Includes:

- One (1) LT-800-216-01 RF Transmitter (216 MHz)
- One (1) LA-122 Universal Antenna Kit (72 MHz and 216 MHz)
- One (1) LA-326 Universal Rack Mounting Kit
- Four (4) LR-400-216 Portable Display RF Receiver (216 MHz)
- Four (4) LA-164 Ear Speaker
- Two (2) LA-166 Neck Loop
- One (1) LPT-A107-B Dual RCA to Dual RCA Cable 2 m (6.6 ft.)
- Four (4) LA-362 Rechargeable AA NiMH Batteries (2)
- One (1) LA-317-01 4-Unit Portable RF Product Charging/Carrying Case
- One (1) LA-304 Assistive Listening Notification Signage Kit

Product Specification: Listen Premiere Level III Stationary RF System (216 MHz)	
Physical	
Shipping Weight	29.0 (12.6)