



Configuration:

LS-54-072 Listen iDSP Prime Level II Stationary RF System (72 MHz)

Product Overview:

Configured with permanent installations in mind, the LS-54 Stationary RF System comes with everything needed to immediately integrate and offer high-quality assistive listening while meeting compliance requirements.

Beginning with the LT-800-072 Stationary RF Transmitter and LA-122 Universal Antenna Kit, the system allows you to configure and rack mount the antenna ideal for your system and setup.

Four of our advanced LR-4200-072 iDSP Receivers are included as well, along with four universal ear speakers, two intelligent neck loops/lanyards, a four-port USB charger, RCA cable, and a notification signage kit. The result is a complete assistive listening system that provides outstanding audio performance and immediate compliance for your business or venue.

Highlights:

- Advanced DSP SQTM noise reduction technology delivers 20 dB less noise and hiss than any other listening device
- Integrated neck loop / lanyard with DSP loop driver improves the listening experience for T-coil users
- Smallest device of its kind makes it easier to wear and for venues to dispense, store and maintain
- Advanced green battery technology dramatically reduces costs of ownership and hassles while reducing the number of batteries in the landfill
- Ensures public venues deliver an exceptional listening experience while meeting new legislative requirements for assistive listening

Includes:

- One (1) LT-800-072-01 Stationary RF Transmitter (72 MHz)
- One (1) LA-122 Universal Antenna Kit (72 MHz and 216 MHz)
- One (1) LA-326 Universal Rack Mounting Kit
- Four (4) LR-4200-072 Intelligent DSP RF Receiver (72 MHz)
- Four (4) LA-401 Universal Ear Speaker
- Two (2) LA-430 Intelligent Earphone/Neck Loop Lanyard
- One (1) LA-423 4-Port USB Charger
- One (1) LPT-A107-B Dual RCA to Dual RCA Cable 6.6 ft. (2 m)
- One (1) LA-304 Assistive Listening Notification Signage Kit

Product Specification: Listen iDSP Prime Level II Stationary RF System (72 MHz)	
Physical	
Shipping Weight	19.0 lbs. (8.62 kg)