



Configuration:

LS-55-216-D Listen iDSP Prime Level III Stationary RF System (216 MHz) (Dante)

Product Overview:

Perfect for larger venues requiring more range, the LS-55 Stationary RF System utilizes our LT-800-216 RF Transmitter, Dante compatible through the use of the LA-465 Dante adapter, and universal antenna kit to provide ample coverage. Complete with four LR-4200-216 iDSP RF receivers, universal ear speakers, and more, you can begin offering high-performance assistive listening services right away.

The LS-55 system also includes our LA-381 Drop-in Charging/Dispensing Station, with room for charging, storing and managing up to twelve (12) receivers. The high-capacity station makes it easy to upgrade and expand your RF system as the demands of your venue grow.

Each LS-55 also includes an assistive listening notification signage kit to ensure that all visitors are aware of your assistive listening system’s availability, and the signage meets legal compliance requirements as well.

Highlights:

- Full-featured 216 MHz RF system package including LT-800-216 transmitter and four iDSP receivers
- Dante adapter enabled
- Universal antenna kit and rack mounting kit make it easy to install and configure for virtually any permanent installation
- Includes four universal ear speakers and two integrated neck loops/lanyards
- 12-slot charging tray, compliance signage, and RCA cable also included for immediate set up

Includes:

- One (1) LT-800-216-01 Stationary RF Transmitter (216 MHz)
- One (1) LA-465 Dante 1 Channel Output XLR Adapter (POE required)
- One (1) LA-122 Universal Antenna Kit (72 MHz and 216 MHz)
- One (1) LA-326 Universal Rack Mounting Kit
- Four (4) LR-4200-216 Intelligent DSP RF Receiver (216 MHz)
- Four (4) LA-401 Universal Ear Speaker
- Two (2) LA-430 Intelligent Earphone/Neck Loop Lanyard
- One (1) LPT-A107-B Dual RCA to Dual RCA Cable 2 m (6.6 ft.)
- One (1) LA-381-01 Intelligent 12-Unit Charging Tray
- One (1) LA-304 Assistive Listening Notification Signage Kit

Product Specification: Listen iDSP Prime Level III Stationary RF System (216 MHz) (Dante)	
Physical	
Shipping Weight	24.0 lbs. (10.87 kg)