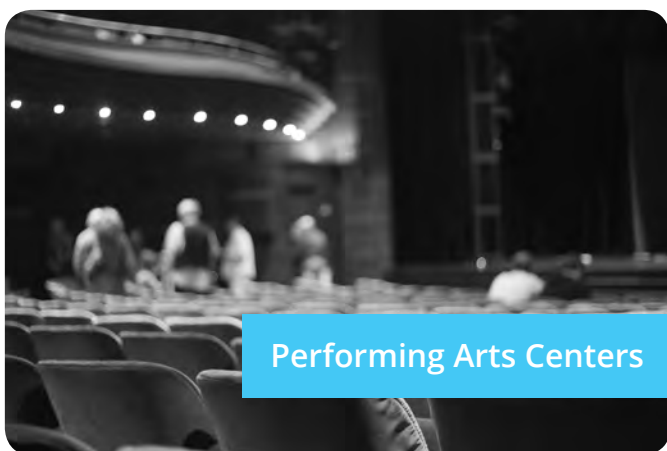


RECEIVER REVOLUTION

noun [rev-uh-loo-shun]

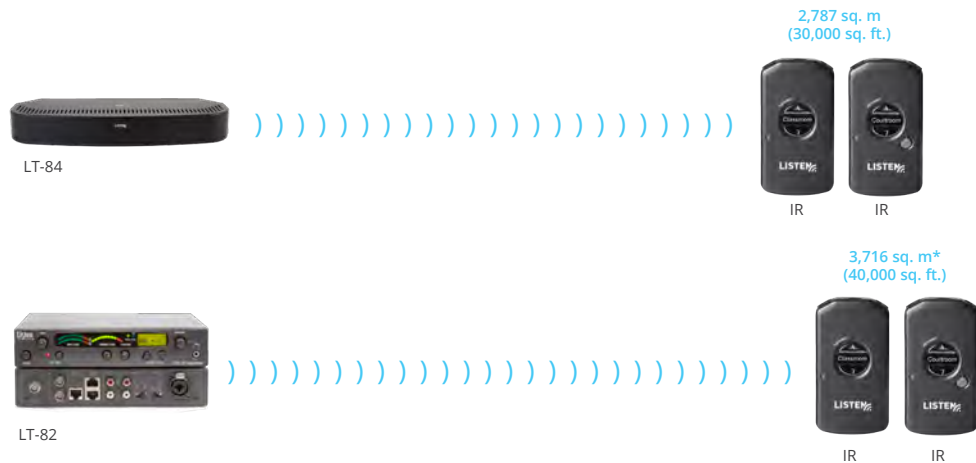
A radical change in favor of something new



RF



IR



Available Models



72 MHz

- Range of up to 305 m (1,000 ft.)
- Great for houses of worship, performing arts centers, theaters, and more
- OLED display shows customizable channel name



216 MHz

- Range of up to 914 m (3,000 ft.)
- Great for larger spaces, like stadiums, convention centers, and more
- OLED display shows customizable channel name



Infrared

- Range of up to 3,716 sq. m (40,000 sq. ft.)
- Great for spaces that require a secure audio signal, like classrooms, courtrooms, boardrooms, and more
- OLED display shows customizable channel name

Revolutionary Receivers for Venues and Users



Listen Technologies makes revolutionary receivers for assistive listening. Available in 72 MHz, 216 MHz, and Infrared (IR) models, these receivers provide better experiences for venues and users.



Half the weight and size of other assistive listening devices.



Higher quality audio with 20 dB less hiss than other receivers.*



Streamlined with smarter and simpler maintenance solutions.



Upgraded battery technology saves money and battery management hassle.



Integrated Neck Loop/Lanyard for people with telecoils.

Visit listentech.com for more information.

*RF Models



Integrated Neck Loop/Lanyard

- DSP driver provides an incredible listening experience for those with telecoils; it is a vast improvement above standard neck loop technology
- Makes it easier for venues to meet mandatory assistive listening requirements
- Incorporates a 3.5 mm earphone jack for connection with earphones for use as a lanyard when not using neck loop



Advanced Battery Technology

- The advanced battery technology provides long battery life and quick recharge time
- Lithium-ion battery saves venues money over time without the cost of traditional battery
- Receivers are easier to manage and maintain—free from the hassle of alkaline battery replacement and disposal



Charging and Storage Solutions

- The LA-381 Charging Tray allows venues to charge and store up to 12 receivers at a time and can be placed on a counter, table, or installed on the wall
- The LA-382 Cable Management Unit is an addition to the LA-381 Charging Tray that conveniently streamlines dispensing, collecting, and storage of headsets, ear speakers, and Integrated Neck Loop/Lanyards all in one place
- The LA-423 4-Port USB Charger and LA-421 1-port USB Charger, charge smaller numbers of receivers at a time via USB connection



FREE iDSP Software Management Suite

- The FREE Management Software Suite makes it easy for venues to manage and program their entire fleet of assistive listening receivers
- Features completely customizable channel names, like: Spanish, Classroom, Stadium, Chapel, and more
- Allows venues to manage inventory, check-in and check-out receivers with a photo of the user, and collect information