

LISTEN TECHNOLOGIES
PRODUCT LINE
CATALOG

AUSTRALIA

Creating Exceptional
Listening Experiences



LISTEN
TECHNOLOGIES

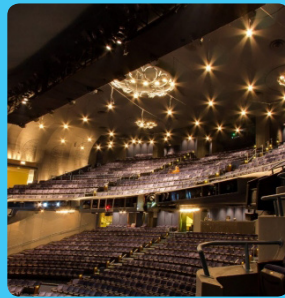
www.listentech.com

WHO WE ARE

As a global leader in wireless communication solutions, Listen Technologies helps anyone connect to meaningful experiences that are defined by pure, focused sound. Our team believes everyone deserves to hear the world around them, and we work to make this vision accessible in any venue or setting. We're expanding our legacy with a strong focus on technology innovation and a broad family of solutions.



BANK OF AMERICA



GERSHWIN THEATER



**BEIJING FOTON
DAIMLER
AUTOMOTIVE**



**EMANU-EL
SYNAGOGUE**



ELY CATHEDRAL

CREATIVITY

We value creativity as it leads to innovation. We apply curiosity, ingenuity, and problem solving to all we do, every day. We believe that creativity leads to the most innovative products and solutions.

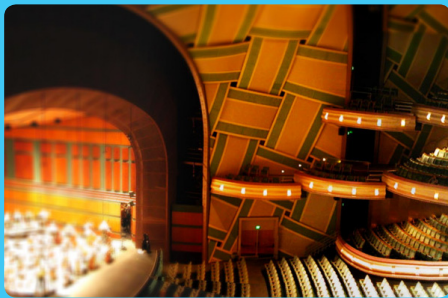
HAIER GROUP



SIMPLICITY

We value simplicity for the ease it brings to everything. We are easy to do business with and strive daily to eliminate complication. We value the difficult path to making things simple—less complex, and more intuitive.

HULT CENTER PERFORMING ARTS



NATIONAL INSTITUTE OF DEAFNESS



SEATTLE SEAHAWKS STADIUM



GROWTH

We value growth for the opportunities it creates for our company, customers, partners and employees. By valuing growth, we have a fiscal responsibility to make good decisions. By valuing growth, we work with people who want to become the very best at what they do.

STOCKHOLM SCHOOL OF ECONOMICS



CUSTOMERS

We value our customers. In fact, we are obsessed with our channel, partners and end users. We strive to understand their needs and are determined to exceed their expectations. We want them to be as much raving fans of Listen as we are of them.

APPLICATIONS



Assistive Listening

Everyone deserves an exceptional listening experience. Listen Technologies offers solutions that overcome the challenges of noise, distance, clashing conversations, and hearing loss to deliver precise and personalized audio in any setting or environment.



Guided Tours

Whether touring a noisy factory or a reverent museum exhibit, guides need to be heard without having to raise their voice or repeat themselves. Listen Technologies has tour group solutions to meet the challenges of ANY environment, and even allows two-way communication for fielding questions and encouraging discussion.



Audio over Wi-Fi

Venues can stream any audio directly to smartphones via Wi-Fi, providing a personal listening option for live audio, interpretation, or video support.



Interpretation



Courtroom



Tour
Groups



Theater



Education



House of
Worship



Government



Event Production/Intercom

From school plays, to film productions and Broadway musicals, directors and stage crew need to clearly communicate behind the scenes. Listen Technologies provides solutions for secure two-way communication.



Training

Listen Technologies provides solutions to ensure that all trainees can engage and fully understand information being shared as well as ask questions and receive feedback in real-time, when it is most valuable.



Language Interpretation

The need for simultaneous interpretation is growing worldwide. It is essential to make audio accessible and high quality for everyone. Listen Technologies offers multiple technologies to break down the language barrier.



Event
Production



Assisted
Listening



Business



Fitness



Stadium



Hospitality



Infrared or IR systems utilize infrared light to broadcast the selected audio signal to users who have IR receivers. Because IR systems are light-based, audio cannot be broadcast outside the designated space or room.

- Ideal for adjacent classrooms or meeting spaces
- Great for simultaneous broadcasts (multiple languages/interpretation)
- Secure, audio cannot be intercepted from outside the room

Transmitters & Radiators



LT-84 ListenIR 2-Channel Transmitter/Radiator Combo

Multiple frequency options, expanded coverage area, and simple installation make the LT-84 an ideal IR transmitter-radiator choice.



LA-141 ListenIR Expansion Radiator (For LT-84 only)

Expand the capabilities of the LT-84 IR Transmitter and increase your system's coverage area with the LA-141 Expansion Radiator.



LA-140 Stationary IR Radiator

Compact, discreet and reliable, the LA-140 IR Radiator/Emitter combines high power and high performance with simple installation and setup.



LT-82 ListenIR 1-Channel Transmitter

A simple, affordable, and expandable infrared transmitter ideal for any assistive listening setup.

L.A. Metro

As the third-largest public transportation system in the United States, L.A. Metro trusts Listen Technologies for a reliable, clear and secure solution for their translation and assistive listening needs.



Receivers & Accessories



LR-5200-IR Advanced Intelligent DSP IR Receiver

An ultrasensitive iDSP infrared receiver offering multi-channel listening, an OLED display, advanced rechargeable battery, and more features in a compact and easy-to-wear unit.



LR-4200-IR Intelligent DSP IR Receiver

Listen Technologies' compact, four-channel receiver designed to offer users a convenient assistive listening experience. Each unit features an OLED display, advanced rechargeable battery, and more.



LA-380 Intelligent 12-Unit Charging/Carrying Case

Locking case complete with charging tray and power cord charges and stores up to twelve iDSP receivers.



LA-381 Intelligent 12-Unit Charging Tray

The LA-381 Charging Tray accommodates up to twelve (12) ListenIR iDSP receivers for easy, organized charging, storage, and distribution.



LR-42 IR Stethoscope 4-Channel Receiver

The LR-42 is an all-in-one IR stethoscope receiver that gives users clear audio across up to four (4) channels, and it is compatible with a wide range of transmitter models and manufacturers.



Radio Frequency, commonly known as RF or FM, broadcasts the audio of a performance or presentation to user-worn receivers.

- Large coverage area, and can be used inside and outside
- Affordable and cost-effective
- Simple to setup and use

Transmitter



LT-800-150 Stationary RF Transmitter

RF Transmitter with 32 selectable channels, audio quality of 80 dB signal-to-noise ratio, universal inputs, and multiple installation options.

Receivers



LR-5200-150 Advanced Intelligent DSP RF Receiver

iDSP Receiver with 32 channels. Features multi-channel listening with 20 dB less noise and hiss, OLED display, customizable channel name, Listen Function button, and advanced battery.

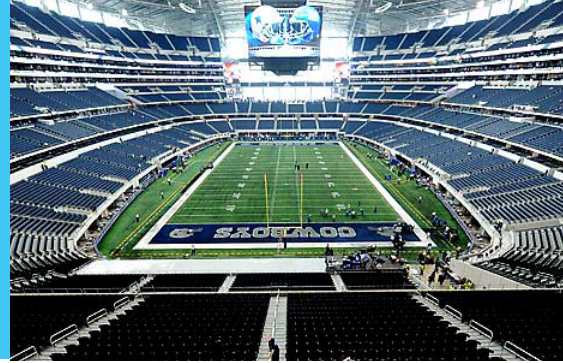


LR-4200-150 Intelligent DSP RF Receiver

iDSP Receiver with 32 channels. Features single channel listening with 20 dB less noise and hiss, OLED display, customizable channel name, and advanced battery.

AT&T Stadium

AT&T stadium is committed to offering the best experience for its guests. Whether offering assistive listening to fans, relaying important information to the press, or offering translation services for special events—ListenRF is the wireless solution that does it all.



Accessories



LA-381 Intelligent 12-Unit Charging Tray

The LA-381 Charging Tray accommodates up to twelve (12) Listen iDSP receivers for easy, organized charging, storage, and distribution.



LA-303 Multi-Lingual Assistive Listening Notification Sign

Clear, multi-lingual signage that informs clients and customers that an assistive listening system is available for their use.



LA-380 Intelligent 12-Unit Charging/Carrying Case

Durable and portable case for storing, charging, and transporting up to twelve (12) iDSP receivers.



ListenWiFi enhances any audio video application by easily streaming audio to smartphones via Wi-Fi.

- Scalable to fit a variety of applications
- 3 easy steps: users download the app, connect to the Wi-Fi network, listen to desired audio channel
- Perfect for video walls, interpretation, or live audio

Systems



PLS-900-12 ListenWiFi 12 Stereo/24 Mono Channel System

Designed to deliver greater audio quality, simplicity and flexibility, the PLS-900-12 distributes 12 stereo/24 mono analog audio sources via digital WiFi transmission using multicast technology.



PLS-900-24 ListenWiFi 24 Stereo/48 Mono Channel System

The PLS-900-24 lets you easily and affordably transmit up to 24 stereo/48 mono analog audio sources to each user's Apple or Android mobile device using the free ListenWiFi personal listening app.



PLS-900-04 ListenWiFi 4 Stereo/8 Mono Channel System

Offer your customers and clients an unbeatable audio option with the PLS-900-04 system from Listen Technologies. The 4 stereo/8 mono channel setup is easily expandable to 24 stereo/48 mono channels.

University of California Riverside

Listen Technologies' innovative products are used by universities all over the world to deliver clear audio from lecture halls, libraries or student unions directly to students' smart devices.

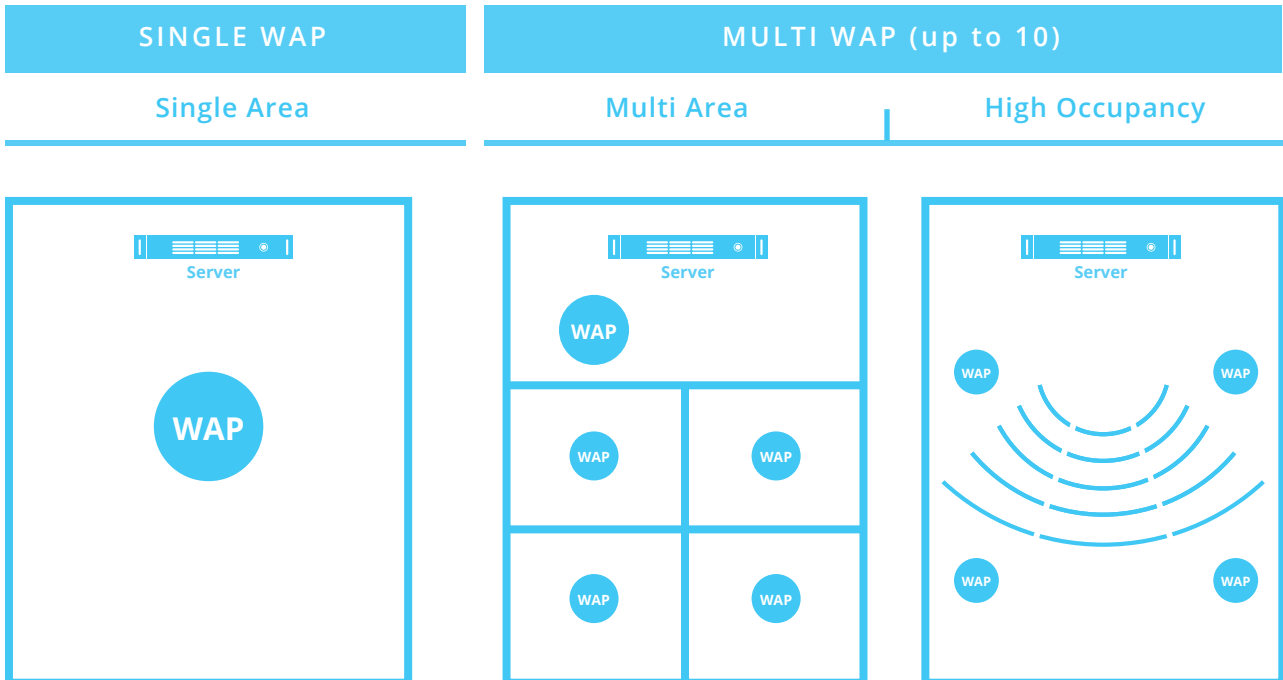


Expansion Kits

PL-330-E1 1 Wireless Access Point (WAP) Expansion Kit

The 1 Wireless Access Point Expansion Kit incorporates an additional wireless access point for expanded coverage and capability.

* Expansion kits available for venues requiring more coverage based on number of users, size, or multiple areas.





ListenTALK is a mobile device that both transmits and receives audio, making it the ideal solution for all two-way communication needs. Leaders can clearly speak to group participants and allow them to respond with the simple press of a button.

Transceiver

LK-1 ListenTALK Transceiver

Ideal for fast, clear, and secure communication with staff, team members and more.

Headsets



LA-451 Headset 1 (Ear Speaker w/Boom Mic)

Single-earpiece headset and boom mic combination for convenient communication.



LA-452 Headset 2 (Over Head w/Boom Mic)

Earpiece with integrated boom mic and over-the-head design for comfortable extended use.



LA-453 Headset 3 (Over Head Dual w/Boom Mic)

Headset with dual earpieces and boom mic offering increased audio clarity.



LA-454 Headset 4 (Over Ears Dual w/Boom Mic)

Dual over-the-ear speakers combined with a boom mic for improved sound isolation.



LA-455 Headset 5 (Over Ears Industrial w/Boom Mic)

Boom mic and dual over-ear speakers designed for industrial or other high-noise environments.

Rock and Roll Hall of Fame Museum

Rock and Roll is synonymous with loud-great for a concert, but creates a challenge on an audio tour. That's why the Rock and Roll Hall of Fame Museum trusts Listen Technologies' tour products to deliver crisp, intelligible and reliable wireless audio on every tour.



Accessories

LA-481 Docking Station Case 16

Docking station and carrying case for convenient storage, programming, and transportation of ListenTALK transceivers.



LA-435 ListenTALK AAA Battery Compartment

Quickly and easily convert transceivers for use with AAA alkaline batteries when needed.



LA-480 Docking Station 16

Convenient docking station specifically designed to charge, store, and program/update ListenTALK Transceivers.



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