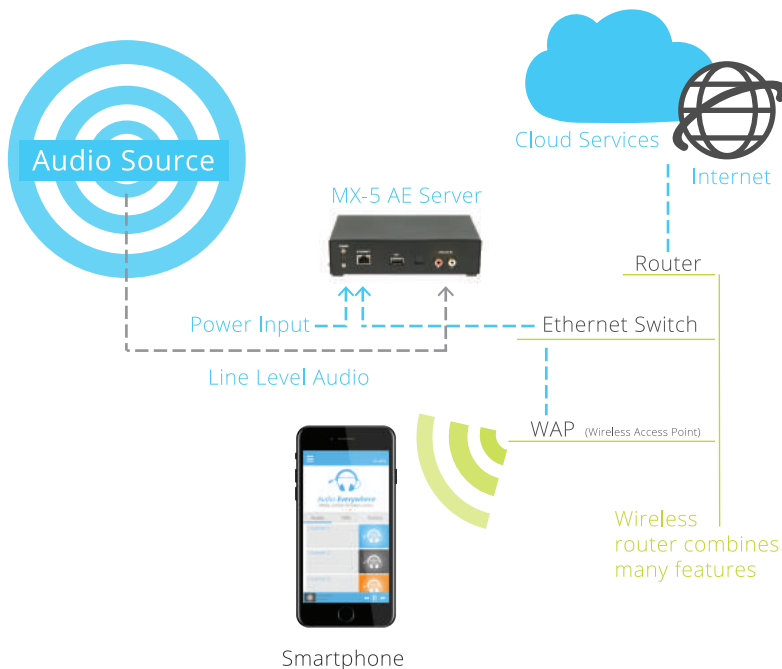


## AUDIO EVERYWHERE SETUP Let's get this audio started!



### 1. Connect Audio

Connect audio source(s) to the server via the RCA connectors on the rear panel.

*Note: The input jacks accept line-level mono input. If stereo output is required, use two audio inputs for L and R audio, then select "stereo", in the Cloud Server. (See Cloud Service Setup on [www.listentech.com/support/manuals](http://www.listentech.com/support/manuals))*

### 2. Network Connection & Power

Connect the AE Server to your local area network (LAN) via the ethernet port on the back of the server then plug in the power cable. The LAN should have at least one wireless access point (WAP) and a router, wireless router, or a DHCP server. The server and smartphones need to be on the same public network.

### 3. Download App

Download the Audio Everywhere app from the App Store or Google Play. Join the Wi-Fi network associated with the Venue Server (i.e., on the same LAN). Launch the app, select channel to stream, enjoy!

## TROUBLESHOOTING TIP

Experiencing lack of signal? Check IP addresses on the Venue Server and smartphones to ensure they are on the same public network.

## CLOUD SERVER SETUP (optional)

The cloud server offers in-app marketing features including banner ads and promotional videos, web-based remote setup and maintenance, and advanced customization. Create an account on the Cloud Server send an email to [support@listentech.com](mailto:support@listentech.com) including following information:

### User Setup

Last Name  
First Name  
Phone  
Email

### Company Setup

Company Name  
Phone  
Venue Type  
Address  
AE Server Venue Serial Number

*\*Serial number looks like: AEL6-2345-43RF-TEW9*



You will receive an email with login credentials to [service.audioeverywhere.com](http://service.audioeverywhere.com)

# LISTENIR SETUP

## Setting up Transmitter



### 1. Connect Power

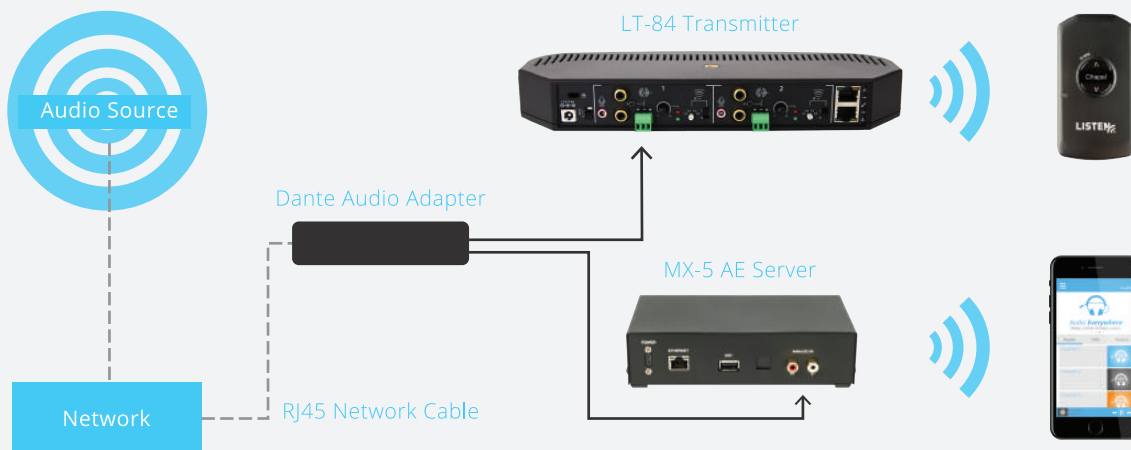
Plug in the power cable & flip the "power switch" to the desired position.

### 2. Connect Audio

Connect audio from sound system with an RCA or balanced terminal block to input 1. Adjust level control to be in the green level with occasional red peaks.

### OR Connect Dante Audio Adapter with Audio (optional)

If you are using the Dante Audio Adapter, connect the RJ45 network cable into the Dante Adapter & plug one of the XLR outputs to input 1 on the LT-84 & the other XLR output into the MX-5 AE server.



## Setting up iDSP Receivers



### 1. Power

To turn on the iDSP receiver, hold the button for one second.

### 2. Plug in Headset

### 3. Adjust Volume

To desired level.

The receiver is charged with a micro USB charging cable provided with the system. When connected to the charger, a blinking light indicates it is being charged & a solid light indicates a full charge.

For further customization, view the quick start guides & manuals found at [www.listentech.com/support/manuals](http://www.listentech.com/support/manuals)