

## P1 Wireless PA System

1. Charge your system when you first take it out of the box. The yellow/amber light means its charging. Green means it is fully charged. Red LED means the battery is low.
2. Attach the removable antenna to the P1 transmitter. It may not pair if the antenna is not attached.
3. To turn on the PA transmitter, press and hold the button for 3 seconds. The LED should be blinking blue. If it is solid blue, that means it is already paired to one or more of the receivers.
4. To turn on the Left and Right PA Receivers, press and hold the button for 3 seconds. The LED should be blinking BLUE. If it is solid BLUE, that means it is already paired to the transmitter.  
RED LED means the battery is low.
5. To pair, press and release the pairing button on the transmitter and the receiver. Once paired, both the transmitter and receiver will have solid blue lights. Repeat with the other receiver(s).
6. Attach the Removable antenna to the back of the PA transmitter, and connect the PA transmitter to the audio source.
7. Connect the left receiver to the speakers on the left via XLR. Connect the right receiver to the speakers on the right via XLR. Ensure that the speaker volume is not set above 50% for set-up purposes (You can turn it up/adjust later).
8. Play your audio source, and you should hear audio coming through the speakers.

### Tips & Hints:

- Range: The range varies depending on the environmental conditions like weather, terrain and buildings. We have gotten as much as 300 feet range.

- Battery: Charge the P1 transmitter and receivers prior to setting up your system. There will be some charge, but for safety reasons, they will not be fully charged before shipping.

- Placement: Our technology automatically finds the most interference-free channel, but we recommend setting up your P1 Transmitter and receivers off the ground and at least 1m away from your Wi-Fi router for optimal listening and connection. Set up receivers at least 1m apart. It is best to keep a clear line of sight from transmitter to receivers, keeping antenna placement in mind.



\*Placement of internal antennas in receivers represented by ●