

- 1. Mic Connector (XLR)
- 2. Power/Pairing button
- 3. Multifunction LED
- 4. Volume Up
- 5. Volume Down
- 6. USB-C Charging Port
- 7. Audio Input (3.5mm)

Multifunction LED

Charging (orange=charging, green=charged)

Pairing (blinking= not paired, solid=paired)

Battery Low (flashing purple)

To start enjoying your new X1 Mic Transmitter:

For use with an Audality Speaker:

- 1. Turn the speaker volume to 100% volume (you will control volume at the X1 Mic Transmitter.
- 2. Turn on the power to the speaker. The blue pairing light should be blinking.
- 3. Turn the X1 Mic Transmitter on by pressing and holding the Power/Pairing button (2) for 3 seconds.
- 4. Tap the Power/Pairing button (2) to pair the Audality speaker to the X1 Mic Transmitter (the LED will stop blinking when paired).
- 5. Plug your XLR microphone into the X1 Mic Transmitter XLR connector (1).
- 6. Press the Volume Up button (4) to UNMUTE the X1 Mic Transmitter, and speak into the mic to test.
- 7. Plug a music source into the Audio Input (7) using the supplied cable
- 8. Control the music source at the source (phone, CD player, etc.).
- 9. Control the system volume using the Volume Up (4) and Volume Down (3) buttons.

10.Enjoy!

Tips & Hints:

- Range: The range varies depending on the environmental conditions like weather, terrain and buildings. We have gotten as much as 500 feet range.
- Placement: Our technology automatically finds the most interference-free channel, but we recommend setting up your speaker off of the ground and at least 1m away from your Wi-Fi router for optimal listening and connection.
- Start with the speaker at 100%.
- Set your Audality speaker's R/L/B switch to BOTH

What's Included:

- (1) X1 Mic Transmitter
- (1) Charging Cable
- (1) USB Charger
- (1) 3.5 mm cable
- WARNING:
 - No user serviceable parts inside.
 - Each Unit is powered by Lithium-Ion Rechargeable Battery.
 - Do not open, crush, modify, disassemble, heat above 140°F (60°C), or incinerate. Improper handling could cause batteries to explode or release toxic materials, creating risk of fire or burns