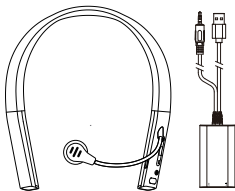


AS203

Wireless Microphone Kit

Quick Start Guide

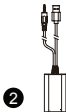


Please read this guide before using the product.

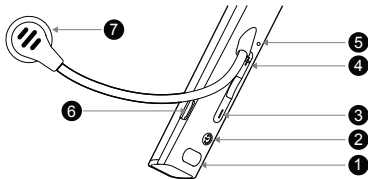
1. Unpacking

Ensure the following items are included in the package. If anything is missing, please contact the retailer where you purchased the product.

- | | | | |
|--|----|-------------------------|----|
| 1 Wireless Microphone (Transmitter) | X1 | 4 Mic Foam Cover | X6 |
| 2 Wireless Receiver | X1 | | |
| 3 USB Type-C Charging Cable | X1 | | |



2. Transmitter Overview



1 Infrared Pairing

2 Power

3 Volume Down

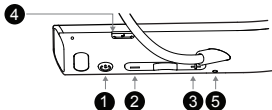
4 Volume Up

5 LED Indicator

6 USB Type-C Port (for Charging)

7 Microphone

3. Button Function Description



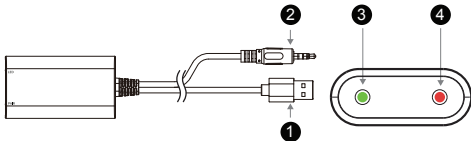
Item	Function
1 Power Button	Turn On: Press briefly. Turn Off: Press and hold for 3 seconds. Reset: Press twice to reset the transmitter's connection settings.
2 Volume -	Press briefly to increase the volume level.
3 Volume +	Press briefly to decrease the volume level.
4 USB-C	Use for charging the transmitter.

3. Transmitter LED Indicator Status

Different colors and flashes indicate power, connection, and battery status.

Item	Color / Condition	Description
⑤ LED Indicator Status	○ LED light off	Microphone powered off
	⚡ Flashing green	Pairing
	● Solid green	Connected
	⚡ Flashing red	Low power
	⚡ Flashing orange	Charging while powered off
	● Solid orange	Charging while powered on
	● Solid blue	Battery fully charged
	⚡ Flashing blue	Adjusting volume
	⚡ Single green flash	Reset successful

4. Receiver Overview



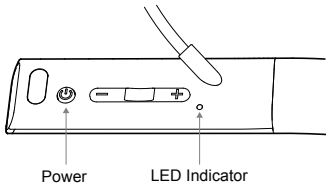
- 1 USB Connection** - Provides power when connected to a USB port.
- 2 3.5mm AUX cable** - Connect to a speaker or IFPD for audio signal.
- 3 LED Indicator** - Displays solid green light when connected
- 4 IR Receiving Point** - Used for pairing the transmitter with the receiver.

Note:

The actual length of the USB and AUX cables for the Wireless Receiver is 50 cm. Cable illustrations in this guide are for reference only and may not accurately reflect the actual cable length.

5. Turning On the Microphone

Press the power button on the transmitter to turn it on. The LED indicator will flash green while it searches for a connection.

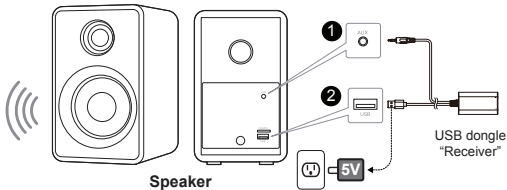


6-1. Connecting the USB Dongle (Scenario 1)

Connecting to a Speaker or Amplifier

1. Connect the 3.5mm audio cable to the AUX port of your speaker or amplifier.
2. Plug the USB dongle into an available USB port on the speaker to supply power.

Note: *If your speaker doesn't have a USB port, connect the USB dongle to an external USB power adapter or a power bank.*



*. The illustrations above are for reference purposes only

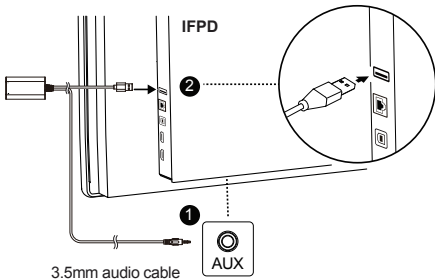
Power Warning!

Use only UL or CCC-certified power supplies with an output rating of 5V/0.5A DC.
Using incompatible power supplies may pose safety risks.

6-2. Connect the USB dongle (Scenario 2)

Connecting USB dongle “Receiver” to an IFPD (Interactive Flat Panel Display)

1. Connect the 3.5mm audio cable to the IFPD's AUX (Audio-In) port.
2. Plug the USB dongle into an available USB port on the IFPD to supply power.

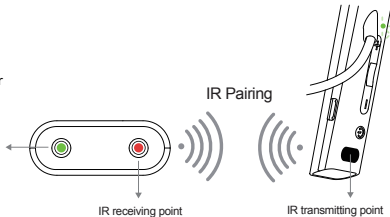


*. The illustrations above are for reference purposes only

7-1. Pairing the wireless microphone (Scenario 1)

1. Ensure the wireless microphone is powered on.
2. Place the microphone's IR transmitter close to the USB dongle's IR receiver.
Once paired, the receiver's LED will emit a green light.
3. Wear the microphone and begin speaking. The wireless range extends up to 10 meters.

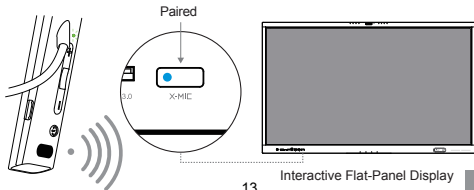
LED indicator



7-2. Pairing the wireless microphone (Scenario 2)

Note: If your IFPD already has a built-in wireless microphone receiver, follow the steps below to pair the wireless microphone.

1. Ensure the wireless microphone is powered on.
2. Hold the microphone's IR transmitter close to the X-MIC receiver on the IFPD.
When paired, the X-MIC receiver shows a solid blue light. The microphone's green LED will stop flashing after about 10 seconds.



8. Safety Notes



Placement

- Please avoid placing the product in areas where direct sunlight can reach, near heating devices such as electric heaters, or other heat sources and strong light sources.
- Please avoid placing the product near devices with strong radiation.
- Please do not place the product in damp or liquid-splashed areas.

Temperature & Humidity

- Do not place this product near electric heaters or radiators.
- When moving the product from a low-temperature area to a high-temperature area, please allow it to sit for some time to ensure that any internal condensation dissipates before powering it on.
- The operating temperature of the product is 0°C – 40°C.
- Do not expose this display to rain, moisture, or areas near water.
- Please ensure indoor dryness and ventilation.