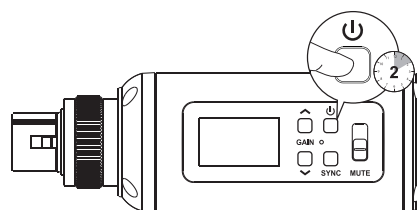
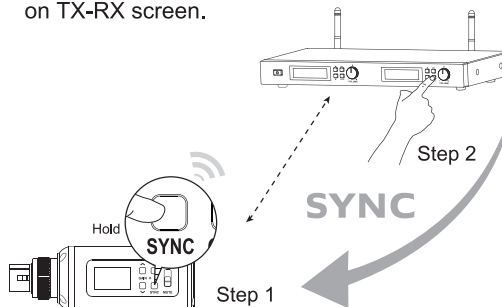


Quick Start Guide

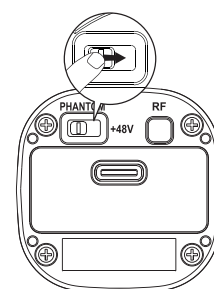
1. Turn on/off the power button on Transmitter



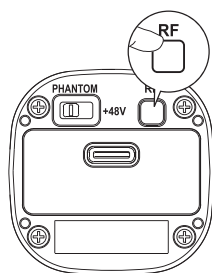
2. SYNC : Press SYNC button for 2 seconds on transmitter, and press the SYNC button on receiver while the SYNC text is flashing on TX-RX screen.



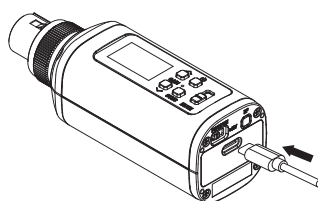
3. +48V Phantom Power : Switch on the power when the wired condenser microphone is used.



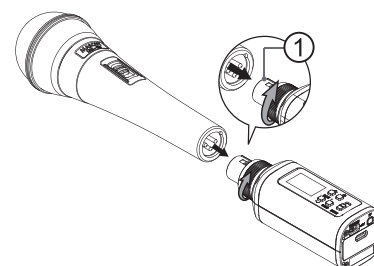
4. RF button: Adjustable the RF intensity.



5. USB Type-C port: 10 hours battery life, USB 2.0 charging.



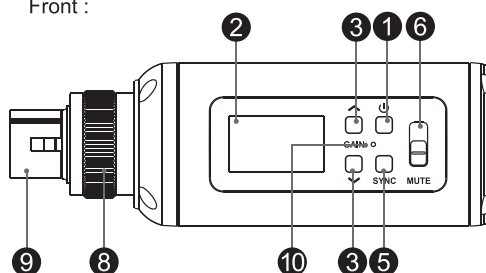
6. Compatible with universal wired microphone. Connect the plug-on transmitter's XLR-3 plug ① to the XLR-3 socket of the microphone.



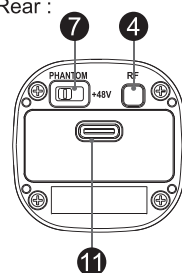
Product Description

Receiver

Front :



Rear :

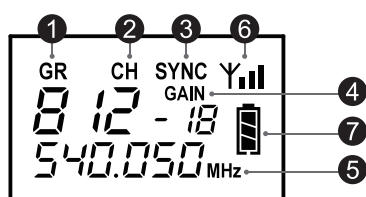


1. Power Button: Press the button for 2 seconds for switch on/off.
2. VA LCD Display: Display group, channel, RF levels, frequency, gain and battery status.
3. Gain: Press the button to make an adjustment, total 20 levels.
4. RF Signal: 1~4 bar, 1 indicates RF is off and the higher number at 4 indicates stronger intensity.
5. SYNC: Press the button to activate the synchronization with receiver.
6. Mute: Press the button will toggle between mute and unmute function.
7. +48V: Switch on to activate the wired condenser microphone.
8. Locking Ring: Loosen/tighten the locking ring by rotating it.
9. XLR: XLR-3 PIN to connect with the wired microphone.
10. LED indicator status

LED Indicator	Status
Flashing Green	The synchronization process is actuated
Flashing Red	Low battery

11. USB Type-C port

VA LCD Display :



1. GR: Display selected preset group.
2. CH: Display selected preset channel.
3. SYNC: The synchronization process is activated.
4. GAIN: Display the gain setting level.
5. FREQ: Display the current frequency.
6. RF Bar: Display the RF power, the strong higher RF intensity will cause the battery usage quickly.
7. BAT. Bar: Display the status of battery.

Specifications

System Performance

UT-M1 Plug-on Transmitter :

- > Frequency Range : UHF 520 ~ 937.5 MHz (Regionally Selected)
- > Channel Select : SYNC with receiver
- > Display : LCD shows group, channel, frequency, gain, RF levels and battery life
- > RF Power Output : 10mW (max.)
- > Frequency Stability : $\pm 0.005\%$
- > Spurious Emission : >60dB below carrier frequency
- > Gain Setting : -20dB ~ 20dB, total of 20 adjustments
- > Phantom Powering : 48V
- > Current Consumption : 155 $\pm$ 10 mA
- > Battery : 1200 mAh lithium battery
- > Dimension(mm) WxHxD : 38 x 111 x 38
- > Net Weight : Approx. 128.5g

Trouble Shooting

Problem	Solution
Unable use	Check if the power switch is on
	Check if the battery is sufficient
	Check if the RX and TX frequency are at the same tune, besides, the SYNC function is workable
Sound interference	Check if the gain setting on the transmitter is too loud or too low.
	Check whether the interference comes from other wireless microphones, TV or radio... etc.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- . Reorient or relocate the receiving antenna.
- . Increase the separation between the equipment and receiver.
- . Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- . Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
(Example - use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 0.5 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The antennas used for this transmitter must be installed to provide a separation distance of at least 0.5 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.