

# A11 Microphone Wireless System Instruction Manual



## Dear Valued Customer,

Hello! Thank you for purchasing our A11 Wireless Microphone Adapter. We hope you have a pleasant shopping experience with us!



## Control Panel

① Setting switch	1. Long press 2-3 seconds to turn on and off, power on auto pairing; 2. In the power-on state, press any transmitter or receiver to switch to another working mode;
② Mode Indicator	Blue light for musical instrument mode, green light for KTV mode;
③ Charging indicator	Red light is on when the device is charging, full light is off;
④ Charging port	Please use the 5V Type-C connector charging head for charging;
⑤ Reset button	Press to restore factory settings;
⑥ Transmitter Cannon jack	Connects devices such as microphones, musical instruments or adapter plugs;
⑦ Receiver Cannon jack	Connects devices such as stereos, musical instruments or adapter plugs;

## Product Specifications

Product Name	A11 Microphone Wireless System
Case	ABS Environmentally Friendly Material
Plug	Chrome-Plated
Color	Black
Frequency Band	2.4GHz
Dynamic Range	108dB
Audio Resolution	24 bit / 48KHz
Frequency Response	20Hz~20KHz, +1dB/-3dB
Latency	<15ms (with no latency perceptible to the ear.)
Battery Capacity	300mAh
Voltage	5V
Charging Port	Type-C
Charging Time	1.5 hours
Battery Life	4-5 hours
Transmission Range	100 feet
6.35mm (1/4") jack	✓
XLR Adapter Jack	✓
Product Size (L*W*H)	4.33 x 1.1 x 0.8 inches
Product Weight	3.66 oz

(Tips: Manual measurement, there may be deviations.)

## Usage

1. Press the power button to turn on the transmitter and receiver, the mode indicator will light up to check if the frequencies are the same;
2. Select the correct working mode;
3. Check the connection by talking through the microphone or playing the instrument;



## Packing List

Transmitter\*1  
Receiver\*1  
Dual Type-C charging cable\*1

XLR adapter 6.35mm jack\*2  
Instruction manual\*1

## PLEASE PAY ATTENTION BEFORE USE

- First thing you should do after receiving the product is to fully charge it. It not only protects the product chip and battery, but also ensures the best first use effect.
- Pair the transmitter and receiver first before plugging them into your devices. If there is a problem with pairing, turn off the power and restart it.
- In KTV mode, the receiver's green light is always on; in Instrument Transmission mode, the receiver's blue light is always on. Press the transmitter or receiver at any time to switch to another working mode. By selecting the corresponding mode for optimal use.
- When using wireless transceivers, try not to use other devices with wireless interference. Wireless transmission only transmits the sound and can not change or amplify the sound. You can adjust the volume of your guitar or amplifier.
- Please do not use it beyond 100 feet.
- Wireless transmission can not go through the wall, so please do not use it through the wall.
- After 3-4 hours of continuous use, please connect the charger for next use.
- Please use a 5V charger to charge it, otherwise the chip will be damaged.
- When the battery is about to run out, it may not work properly such as transmission problems.

## After-Sales

- If the product cannot be used, please apply for a replacement or full refund. And we will take care of it asap. The customer is always #1 for us.
- If you have any question, please feel free to talk to us and give us feedback. This way we can make every effort to understand your issue. Thank you for your support.

*May your work go well and all your family be happy!*

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** 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 or more 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 Radiation Exposure statement

The device has been evaluatec to meeel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.