

### System Illustration:

By using 2.4GHz wireless transmitting mode, you can enjoy the clarity and interference-free sound quality with the total freedom of a wireless microphone system. The plug-and-play transmitter can connect to any wired microphone to become wireless.

### Components:

- 1 dual channel diversity receiver
- 2 plug-and-play handheld transmitter
- 2 6.35mm to 6.35mm cable
- 2 digital antenna
- 4 AAA battery
- 1 12V DC/1.25A adaptor

### Nomenclature and Functions :

1. Power switch : When press the switch at “|”, the receiver is turned on.
2. Power indicator : The blue LED lights up when the receiver power is on.
3. Microphone pairing : When press the pairing button, the next right blue LED is flashing.
4. Microphone indicator : The blue LED lights up when microphone is functioning.
5. Volume control : Control the volume for each microphone.
6. Audio output : 6.35mm Phone jack. Warning: 1 to 2 audio cable is prohibited.
7. Audio output : Canon jack. Warning: 1 to 2 audio cable is prohibited.
8. Antenna connector : Connect the supplied digital antenna.
9. Power input connector : Connect to 12V DC power cable.
10. Dust-free cover : Flexible rubber cover to connect to microphone head with Canon connector.
11. Power indicator : The red LED lights up when the transmitter is turned on.
12. Power switch : Push up the white stem, the red LED is on and the transmitter power is on.
13. Microphone setting : Press the yellow pairing button and hold for 3 seconds. The red LED is flashing.
14. Battery socket : Use 2 AAA #4 battery and place into socket as illustrated.

### Startup :

1. Press receiver power switch at “|” to turn on receiver.

2. Use 6.35mm cable to connect receiver and amplifier.
3. Press the receiver pairing button for Mic 1 and hold for 3 seconds, then the blue LED is flashing. Press the transmitter yellow pairing button and hold for 3 seconds, then the red LED is flashing. Once you hear a long beep, the receiver blue LED will be off and turned on again and the transmitter red LED will be off and turned on again. First transmitter setting is completed. Same procedure for second transmitter. ( Transmitter setting is required one-time only unless it functions abnormally then the same setting procedure is required to perform again)
4. Plug microphone head into rubber cover of transmitter and turn on transmitter power switch.
5. Low battery when the red LED on transmitter is flashing. Replace the battery.

## FCC 警語置於使用者手冊

### **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).

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.

### ***FCC Radiation Exposure Statement***

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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