

WIRELESS CLIP-ON MINI. MICROPHONE OPERATING INSTRUCTION

It is very happy that you have this professional Wireless Clip-on Mini. Microphone of good quality which will bring you convenience when you are using it in the situation of teaching, conference, monitoring etc.

HOW DO YOU OPERATE IT?

1. Open the bottom cover (4) of the transmitter, insert the battery with the correct polarity and close the bottom cover until it clicks shut.
2. Insert the Mic. connector(9) into the socket(1) of transmitter.
3. Open the battery cover (5) of the receiver, insert two batteries (size AAA) into the receiver with correct polarity and close the battery cover.
4. Plug the receiver into the input socket of microphone of amplifier, set both switch(2) of transmitter and switch(8) of receiver to ON position, then the pilot lamps (3) and (7) are on that indicates a good condition and it is ready for operation.

ATTENTIONS

1. If acoustic quality and volume are abnormal or receiving distance is shortened, the batteries in transmitter and receiver should be replaced, if thereafter still not in normal operation, you can carefully trim the frequency by adjusting the screw(6) in receiver with a screwdriver to become normal operation.
2. If your microphone isn't used for a long period, the battery should be taken out to avoid its deterioration and the damage of components.
3. If two wireless microphones are used at the same time, you should use them with one red and another green lamp and can't use them with the lamp of the same color.
4. If the microphone is too close to the speaker or the volume of the amplifier is too loud, shrill sound will occur and that may damage the amplifier or speaker. In that case, please keep microphone long distance from the speaker and turn down the volume of amplifier.

SPECIFICATIONS

- | | |
|-----------------------------|---|
| 1. Modulation | FM |
| 2. Frequency response | 80 to 12500 Hz |
| 3. Output impedance | 600 ohm |
| 4. Operating voltage | 9V DC for transmitter
3V DC for receiver |
| 5. Effective distance | 20 m |

