

Thank you for choosing TX Series Wireless Microphones.

Please read the operating instructions carefully for future use.

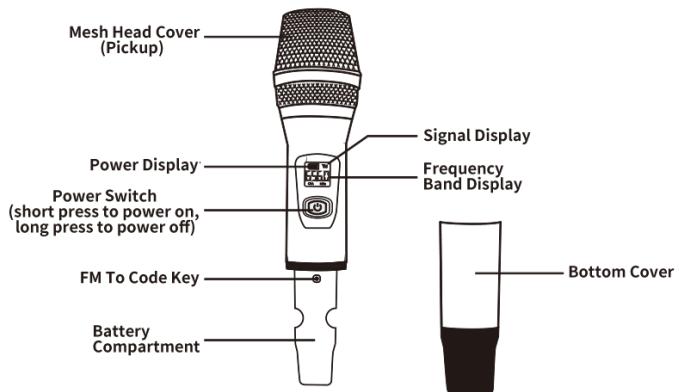
TX-500 Wireless Microphone

1. Switching Operation

To power on: insert two 1.5V 5 batteries,

short press to power on, long press to power off.

(Please note that the positive and negative poles of the battery should not be installed backwards)



2. Frequency Switching Operation

If there is noise during use or a short communication distance, interference from other wireless audio microphone signals may have disturbed the frequency. You can avoid this by switching the frequency.

Operating method: In the power state, use the FM key to select the desired frequency (total 16 channels). The periodic FM audio receiver will automatically synchronize. If you need more channels, you can repeat the above operation. (If the switching frequency does not solve the interference problem, refer to the 3-step operation method)

3. ID Lock Code/Pair Code Operation

First, turn off the audio and microphone. Press and hold the code key on the wireless microphone, then press and hold the power switch key without releasing it until the display screen flashes for about 2 seconds. Release both keys and turn on the audio power switch. Wait about 3 seconds, then press the wireless microphone key to complete the operation. The audio wireless microphone indicator light will remain on, indicating a successful lock code to code pairing.

Interesting fact: A pair of microphones can be paired with multiple audio devices. Once paired, multiple audio devices will receive the signal from the microphone pair. When there is no need to bind, just code the

microphone and pair it with the audio you want to bind.

If your microphone is broken, follow this step when exchanging it for a new wireless microphone from the manufacturer.

4. Microphone Reset Factory Settings Operation

With no battery inserted, press the "code key" firmly, then insert the battery and release the "code key." The settings will be restored to their factory state. (After resetting, you will need to pair the audio code to have sound)

5. Battery Usage

When the power indicator box on the display flashes, it reminds you to prepare a new battery. When the light dims and becomes long, or when the entire display flashes, the microphone's battery power has been depleted, or it may not be enough for the microphone to function properly. Please replace the battery. We have tested the battery life of a market brand, and it can be used continuously for about ten hours.

6. Notes

- (a) Keep microphones away from children.
- (b) Remove batteries when not in use.
- (c) Do not press the setting key during normal use.
- (d) If the microphone automatically turns off, replace the battery.

Thank you for reading.

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

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The devices has been evaluated to meet general RF exposure requirement , the device can be used in portable exposure condition without restriction

Ant.	Atnenna Brand	Antenna Model Name	Antenna Type	Connector	Gain (dBi)	EIRP(dBm)	NOTE
1	N/A	FTGB	Sring Antenna	N/A	-2.71	4.85	Antenna