



# Microphone

## T-539BM



### Description:

It is suitable for school classrooms, training conferences and other places.

### Feature:

- \* Transmission frequency: 2.4000-2.53MHz, high fidelity, good anti-interference.
- \* 64K @16bit×2, HDCD sound quality, the best sound quality.
- \* Sound latency (<0.5ms).
- \* Response frequency: 80Hz-16KHz.
- \* It automatically enters the pairing state when it is turned on. After the pairing is done, a prompt tone will sound and it will automatically enter the receiving state.
- \* The connection distance between the controller and the microphone for automatic pairing is 2-5 meters, and the pairing time is 3-15 seconds.
- \* To achieve encrypted transmission, the receiver supports automatic frequency sweep function to easily avoid interference.
- \* Support volume adjustment function.
- \* Support charging function, and charging management, support working while charging, charging through TYPE-C port, with standard charger.
- \* With laser pointer and PTT page turning function.
- \* Built-in MP3 player function.
- \* Built-in microphone reverb function.
- \* The frequency pairing distance (power) can be set by the user.
- \* Support recording function.
- \* The effective straight-line speech distance can reach 30 meters.
- \* Built-in microphone and microphone interface, with a standard headset microphone.

### Specification:

Model	T-539BM
Transmission frequency	2.4000-2.53MHz
Response frequency	80Hz-16KHz
Sound latency	<0.5ms
Pairing mode	Automatic pairing
Pairing distance	2-5 meters
Pairing time	3-15 seconds