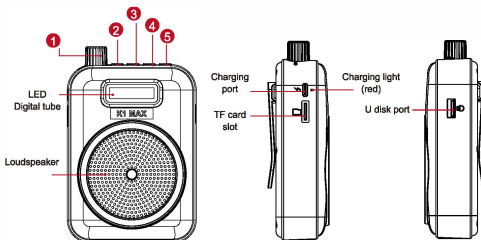


K1 MAX-TX Product Quick Start Manual

Packing List



Function Overview



Recording function

1. Recording prerequisites: The device must be powered on, with either an TF card or US drive inserted, and the wireless microphone successfully connected. Only when these conditions are met can recording mode be activated.
2. With the device powered on and the wireless microphone successfully connected, insert TF card or US drive. Long press the Mode button to enter recording mode. The digital display icon 'REC' will illuminate steadily. Short press the Play/Pause button to commence recording. The digital display icon 'REC' will flash slowly, accompanied by a recording start tone. Short press the button again to pause recording. The digital display icon 'REC' will illuminate steadily. Long press the Mode button once more to exit recording mode. The device will automatically play the most recently recorded file.

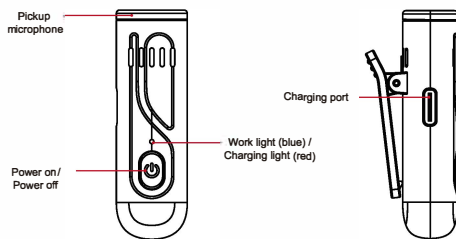


Charging function



Button	Function	Operating Instructions
1 Knob Positioner	Power on/Power off	Turn clockwise to switch on device; turn anticlockwise to switch off device.
	Turn up the volume	Turn clockwise to increase volume (music and microphone volume)
	Turn down the volume	Rotate counter-clockwise to decrease volume (music and microphone volume)
2 Previous Song	Short press to switch to the previous song; long press to rewind music playback (except wireless mode). Turn on, do blue-click the previous song; switch microphone priority and turn off microphone priority (about machine memory)	
3 Play/Pause button	Short press to play or pause the music, long press to enter the recording mode, and long press to exit the recording mode (exit the recording mode to automatically play the last recording file). In recording mode: short press to start recording, short press again to stop recording, and return to the corresponding state after exiting. Double-click to turn off or turn on the wireless router (turn on by default when booting)	
4 Next Song	Short press to switch to the next song; long press to fast forward music playback (except wireless mode). Boot up without access to the TF card and U disk, wireless and wireless Microphone are not connected: double-click to switch the voice prompt	
5 Mode Button	Short press to switch device modes: Wireless, TF card, USB drive (with power-off memory); Long press to enter the recording folder for playback; long press again to exit playback; Double press to toggle (except in wireless mode): Single-track repeat and sequential playback (default: sequential repeat)	

Wireless microphone function



Power on/off button: Press and hold for 3S to switch on and off, the blue work flashes quickly (when the wireless microphone is connected: short press to turn on or off the sound of the microphone)

Wireless microphone connection: The connection is successful (the host is accompanied by a tone): the work light is blue and the light is on for a long time

Wireless microphone mute: Mute: Blue light flashes slowly

Wireless microphone charging status: Charging: the red LED light is on for a long time; fully charged: the red LED is off (low power status: the red light flashes quickly)

Wireless pairing



Waiting for pairing wirelessly: bt flashes quickly/the music icon lights up for a long time

Successful wireless pairing: bt slow flash/music icon long light

TF card mode/USB flash drive mode

When the device is powered on, inserting a TF card or USB drive will automatically switch to TF card/USB drive mode and begin playing the audio files stored within (supported decoding format: MP3) (TF card/USB drive capacity ≤ 32GB).



Points to Note

1. For optimal amplification, speak directly into the microphone (1-2 cm from the sound source) with a loud and clear voice.
2. When using the microphone, avoid positioning it directly facing the speaker to prevent feedback.
3. When the amplifier has low battery power or remains unused for extended periods, fully charge the battery before switching off to preserve and extend its lifespan.

Function Overview

- I: **Wireless Microphone Connection Procedure** (The wireless microphone defaults to being switched on each time the device is powered up)
 1. When both the main unit and wireless microphone are powered on, they will connect automatically. Successful connection status: The wireless microphone icon on the main unit will remain lit, and the blue light on the wireless lapel microphone transmitter will remain lit. (Wireless microphone icon: )
 2. With the host powered on: Double-clicking the play/pause button will activate or deactivate the wireless microphone (the wireless microphone defaults to being switched on each time the host is powered on).
- II: **Forcibly disconnect the current wireless connection** At the same time, short press the volume up button and subtract to forcibly disconnect the current wireless connection. In the case of forced disconnection, short press the play/pause button to automatically reconnect.
- III: **Wireless Reconnect Function** Devices previously connected will automatically reconnect to the last connected device after forcing disconnection. Upon startup, if disconnection occurs due to exceeding range, the device will automatically reconnect within 10 minutes of re-entering the connection range.
- IV: **Microphone Priority Function** Upon device startup, double-tap the previous track button to enable or disable microphone priority. When enabled: background music volume will automatically reduce when the wireless microphone is in use.

Instruction warning

NOTE: This product has been tested, meet the restrictions of 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 radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful 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 device and receiver.
- Connect the device 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device. This device complies with Part 15 of the FCC Rules. The operation needs to fulfill the following two conditions.

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Caution.

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.

* RF warning for Portable device:

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