

Production Specifications

Classification	Bluetooth speaker
Model	TF-Y06
Power Input	DC 5V/1A
Bluetooth Version	5.4
Working Distance	About 10m
Power Output	6.7W
Battery Capacity	1200mAh
Charging Time	about 3h
Playing time	about 3-5H
Product Size	103(L)*53(W)*60(H)mm

Product warranty card

Product terms of Service

The warranty period is 1 year from the date of purchase.
All accessories such as accessories are complimentary parts that are not covered by the warranty.

Special reminder

1. This promise is only for the case of failure during normal use.
2. All parts must be standard parts for all products and under warranty.
3. The following circumstances are not guaranteed for replacement and warranty.
* Product appearance worn.
* Non-standard parts for purchased products.
* Standard parts of purchased products that exceed the warranty period.
* Use of expansion parts or peripherals not approved by the company resulting in damage or failure of product standard parts.
* Extraordinary reasons (including poor power environment foreign matter into the equipment, transportation, movement, bump, etc.) caused parts damage extreme failure.
* Illegal operation caused by product failure: self-disassembly, repair, installation or modification.

After-sales service

Please read this product manual carefully before using the product.
In the use of any problems, you can contact the local sales shop.
Replacement service: During the replacement period (within seven days from the date of purchase of the product), it appears in normal use
If the fault is not caused by human, please keep the outer integrity of the product accessories packaging (or appearance damage) for warranty Deal with). After the inspection confirms the fault, you can choose to replace or repair.
Warranty service: During the warranty period, if there is a non-human fault in normal use, you can enjoy free
Warranty. Warranty service (free warranty within one year, if man-made damage, for charging maintenance treatment).

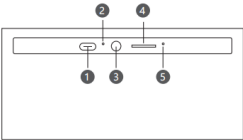


TF-Y06 Bluetooth Speaker Product User manual
Version: V1.0

1 Key diagram



1. Long press: Switch the machine on and off for 3 seconds
Click: Pause play
Double-click: TWS team and break team
5 clicks: Clear the pairing record of the phone and TWS
When a call comes in: Click Answer to hang up/Hold down for 2 seconds to reject the call
Press and hold for 10 seconds to reset
2. Click to switch mode/Double Click to switch light effect/Bluetooth mode Hold down for 3 seconds to disconnect
3. Click Volume Down/Long press the previous track
4. Click Volume Plus/Long press next track



1. Type-C charging port
2. Charging indicator
3. AUX port
4. TF card port
5. Microphone

2 Function Introduction

LED indicator description

Red light: On when charging

Green light: The fully charged indicator is on

Blue light: Bluetooth waiting for pairing fast blinking, Bluetooth pairing steady on, Bluetooth normal playback slow blinking, temporarily

Stop steady on, AUX/TF mode play music slowly blink, pause steady on

Energy province electricity

1. In Bluetooth mode, wait for the pairing state for 10 minutes, and the phone will automatically shut down if there is no Bluetooth connection
2. In TF/AUX/ radio mode, it will automatically shut down after being paused for 10 minutes

3 Bluetooth speaker instructions

1. Mobile phone Bluetooth connection method

①Open the Bluetooth setting of the mobile phone, enter the search, see TF-Y06 display and then connect and pair (when the other mobile phone is in use, long press the M key to disconnect the Bluetooth and re-pair the connection).

②Speakerphone: Press (📞) to connect an incoming call. After the call is over, press and hold the (📞) key to reject an incoming call.

2.TWS mode

Double-click the power button (🔊) to enter TWS mode. In TWS mode, double-click the power button to disconnect the TWS.

3.AUX/TF switch

TF: Click the M key to switch/pause for 10 minutes and then automatically shut down. AUX: Click the M key to switch/pause for 10 minutes and then automatically shut down.

4. Reset function

Long press the power button for more than 10 seconds to reset the operation, the operation will be automatically turned on after successful operation.

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.
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.