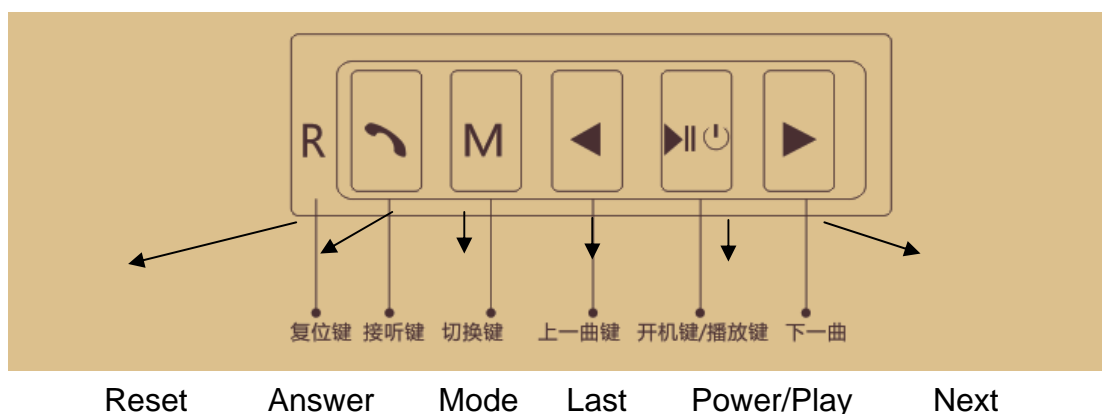


User Manual

Model:JT2692



Operation

▶ Short press---- to select next one
Long press-----to increase the volume
There is a voice prompt “Maximum Volume” when press to max volume.

◀ Short press----to select last one
Long press-----to decrease the volume

▶||⏻ Long press----to Power ON/OFF
Short press----to Play/Pause

M Short press to switch TF card bluetooth mode

📞 Long press to reject a call
Short press to answer/hang up the phone

R Reset

Basic Functions

- 1, Bluetooth wireless music play
- 2, Built-in high definition microphone, support hands-free calls
- 3, Exclusive voice prompts
- 4, TF card full format lossless music play
- 5, Read cards and support USB sound card

Bluetooth Function Instructions

In bluetooth mode, turn on bluetooth function of the bluetooth device when there is a voice prompt "waiting for connection" from bluetooth speaker. Then scan for devices. After scanning the device named "Tmusik", click it to pair. After successful pairing, there is a voice prompt "Connected". (Some device need password, just input "0000")

Card Reader Operating Instructions

In the off state, input TF card and connect it with USB cable then power on and enter the card reader to download songs.

Sound Card Operation

Connect computer by USB cable, press **M** button till the device give the voice prompt " USB speaker". Then the sound from computer can be transferred to the bluetooth speaker to play. (It will automatically install the driver when first connecting with computer. No need any operation at this time. Just wait for the driver installation finished. And then press **M** button and switch to "USB sound card" function via reconnect the USB cable.)

Parameters

- 1, Speaker specifications: 40+ Low-frequency amplifier
- 2, Frequency: 60HZ-18KHZ 3, SNR: $\geq 96\text{db}$
- 4, Distortion: $\leq 0.5\%$ 5, File format: Full formats/APE/FLAC
- 6, Battery: 3.7V 1400mAh 7, Charging voltage/current: DC5V/500mA
- 8, USB: USB2.0, compatible with USB1.1
- 9, Bluetooth version: Bluetooth 4.0

Common Instructions

- 1, Do not let children play with the device.
- 2, Do not strike or beat this device.
- 3, Note waterproof and prevent heat.
- 4, Do not block the speaker network.
- 5, When a failure occurs, please contact the dealer but do not disassemble by yourself.
- 6, It is a natural oxidation, such as extraneous rust, layer falls off, and so on, which appear on the surface of the device.
- 7, Avoid prolonged charging via USB cable.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

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