

- 6.USB 5V input charging and AUX input dual function interface, to connect MICRO USB 5V power supply + 3.5mm audio cable.
7. Microphone input for hands free phone call.
8. Bluetooth and TF Card working status indicator .

When the Bluetooth waiting for paring, blue and red LED twinkle alternately, after paired success, the red LED off and blue LED twinkle slowly. When reading the TF card, the red LED twinkle slowly, and the red LED will be in stable light at AUX status.

Connecting your speaker

- 1.When you switch on the device for the first time, it will search for nearby Bluetooth devices automatically and enter standby mode. Please enable the Bluetooth function of your Bluetooth device.
- 2.When the speaker is found by your Bluetooth device, click the speaker (device name “BT1006”) to complete paring. Then enter the music player of your device and play the music.
- 3.you may be required to enter the password while paring the Bluetooth device and the speaker, the default password is 0000.

Remark:

Next time when you turn the speaker on, the last paired Bluetooth device will be automatically connected. If no device is found, the speaker should be connected again.

Technical features:

- 1) Bluetooth 2.1 + EDR.
- 2) Power Output:3W*1.
- 3) Speaker: 40mm, 4Ohms, 3W.
- 4) Long Distance Transmit up to 10m.
- 5) Frequency Range: 125Hz-19KHz.
- 6) Support MP3/WMA/WAV etc.
- 7) SN Ratio: ≥ 90 dB.
- 8) Internal lithium battery 500mAh.
- 9) Unit dimension:49*49*70.5mm.

BT-1006 BLUETOOTH™ SPEAKER



User manual

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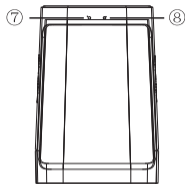
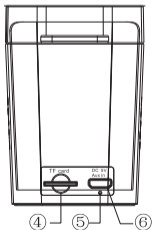
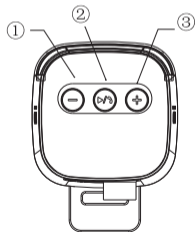
- * Bluetooth speaker x1.
- * USB and Audio Cable x1.
- * User Manual x1.

About your speaker.

BT-1006 is a Bluetooth hands-free speaker, features intelligent voice prompt function and searches for and paired Bluetooth devices automatically after startup. It enables hands-free call function together with a mobile phone, very convenient to use.

Before use, let's get to know the components of the speaker and their usage.

Buttons and Interfaces.



1. ⊖ Composite function button -.

Press this button to select previous track in the playlist, longer press to reduce volume level.

2. Ⓜ Composite function button.

Press this button for 2 seconds to switch on/off, after switch on the device, press this button 1 second to enter "Bluetooth" → "TF Card" → "AUX Output" mode switch. When the speaker play music at "Bluetooth" and "TF Card" mode, press this button to Pause/resume the playback, when there is an incoming call, press this button to answer the call, and press it again to end the call. If you don't want to answer the call, long press this button to reject it.

3. ⊕ Composite function button +.

Press this button to select next track in the playlist, longer press to increase volume level.

4. TF Card Slot, insert the TF card to play music.

5. Charging LED indicator: the red LED lights on for charging, off for full of battery.

FCC Information and Copyright

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.

15.19 Labelling requirements.

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.

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

FCC 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.