

Specification

Music Formate: MP3
The input voltage: DC-5V
The power supply mode: Built-in battery
Output impedance: 4Ω
Output: 3Wx2
Unit: 040mm
Frequency Response: 150Hz-20kHz
SNR: ≥80dB
Distortion: ≤2%

Button parts

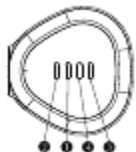


Figure1

- ① Last / Volume decrease
- ③ Next / Volume increase
- ⑤ OFF
- ⑦ Charge Indicator
- ⑨ TF slot 11 BT

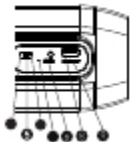


Figure2

- ② Pause/play / Mode
- ④ LED mode switch button
- ⑥ charging /LINEIN/FM-ANT
- ⑧ U disk slo
- ⑩ MP3(USB/TF/AUX/FM)

TF Player

Open the equipment power supply switch to MP3 location (as shown in figure 2 attending), equipment
The default in the FM mode, will copy MP3 songs TF card into the card slot (As shown in figure 2 pet-name ruby) device detects the TF card into, will automatically switch to TF Song card mode, play the TF card.
A short press (as shown in figure 1), (1) to switch songs to a song,
A short press (shown in figure 1), (3) to switch to the next song,
A short press (shown in figure 1), (2) you can pause/play
Long press (shown in figure 1), (1) can reduce the volume,
Long press (shown in figure 1), (3) to increase the volume,
Long press (shown in figure 1), (2) to switch to other mode,

Udisk Player

Open the equipment power supply switch to MP3 location (as shown in figure 2 attending), equipment
By default, in the FM mode will copy have usb flash drive into the card slot (MP3 songs As shown in figure 2 end) device detection to insert usb flash drive, will automatically switch to optimal
Disk mode, play the songs in the usb flash drive,
A short press (as shown in figure 1), (1) to switch songs to a song,
A short press (shown in figure 1), (3) to switch to the next song,
A short press (shown in figure 1), (2) you can pause/play
Long press (shown in figure 1), (1) can reduce the volume,
Long press (shown in figure 1), (3) to increase the volume,
Long press (shown in figure 1), (2) to switch to other mode,

Fm model

Open the equipment power supply switch to MP3 location (as shown in figure 2: attending 11), equipment
Default in the FM mode, insert the machine configuration combined charging line, according to the following operations can listen to the radio,
Short press (as shown in figure 1), (2) the machine into the automatic machine, receiving station Automatically stored.
A short press (shown in figure 1), (1) to switch to a station,
A short press (shown in figure 1), (3) to switch to the next station,
Long press (shown in figure 1), (1) can reduce the volume,
Long press (shown in figure 1), (3) to increase the volume,
Long press (shown in figure 1), (2) to switch to other mode,
Note: closed front must be inserted into the seal charge line do radio antenna, receiving station Quantity affected by the local weather and geographical position.

LINEIN model

Open the equipment power supply switch to MP3 location (as shown in figure 2: attending), equipment
The default in the FM mode, insert (FIG. 3) the machine configuration,
The 3.5 MM audio line, can automatically switch
To LINEIN mode, can play songs sound source.
Long press (shown in figure 1), (1) can reduce the volume,
Long press (shown in figure 1), (3) to increase the volume,
Long press (shown in figure 1), (2) to switch to other mode,

LED Dazzle colour lamp control

Open the power switch equipment to MP3 / BT position (as shown in figure 2 attending), the machine
LED flash light, short press the LED button (Figure 4) a variety of optional LED dazzle colour Mode, long press the LED, closed dazzle colour lamp shell.



usb charging

Insert the MAC interface equipment, then USBV insert the USB port on the other end of the belt
The output of the charger or equipment, can be charged



Bluetooth mode

The power switch to the left to open the equipment BT location (as shown in figure 2, 11), Equipment is in bluetooth mode, when heard the beep, bluetooth or into the lanyard
After receiving the device name, model, when the mobile media click on the links can be matched.
Relatively low-end media may need to link to the password "0000" after the success of the link
Will hear a link successful prompt, open the media player can play songs

Play in the process of operation is as follows:

A short press (as shown in figure 1), (1) to switch songs to a song,
A short press (shown in figure 1), (3) to switch to the next song,
A short press (shown in figure 1), (2) you can pause/play
Long press (shown in figure 1), (1) can reduce the volume,
Long press (shown in figure 1), (3) to increase the volume,

When operation is as follows:

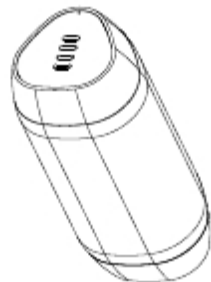
A short press (shown in figure 1), (2) to answer the phone
Long press (shown in figure 1), (2) the decline a call

Pull out when the operation is as follows:

Double-click (2) keys will automatically pull out the last call number
Short press 2. Hang up the phone

Product Instruction for use

VB05011



Please read the instructions carefully before use

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.

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.