

F-6188 SPECIFICATION



F-6188 FUNCTION

Charge/Low power indicator light bluetooth indicator light microphone recharge socket



PREV/V-

NEXT/V+

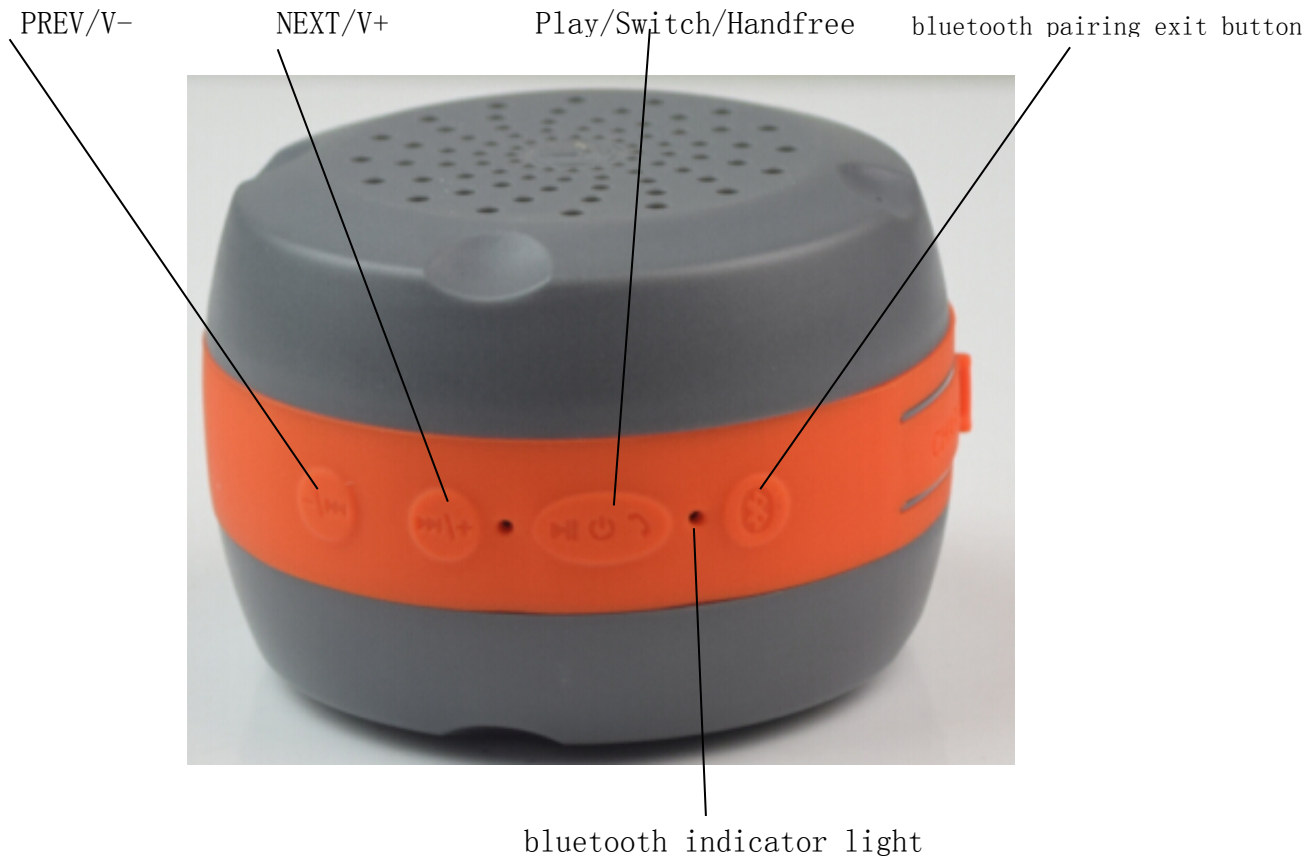
Play/Switch/Handfree

bluetooth pairing exit button

F-6188 FEATURE

- (1) The style is rubber and plastic shell. Waterproof level is IPX4.
It's concise, fashion and beautiful.
- (2) Built-in microphone. Via bluetooth hands-free function
to realize clearly on the phone.
- (3) Easily match with support bluetooth devices, easily enjoy the music.
- (4) Built-in high quality speaker with leading vocal music design, and the high pitch is
bright, the bass is vigorous. Music performance over than you imagine
- (5) An external 5 v adapter for the product's charge

F-6188 Operating Instructions bluetooth function



The bluetooth pairing connection

long press the trun on/off button and the bluetooth indicator light of the speaker slow flash into automatic matching model
Now open the bluetooth device to search "ENO (Echo) Speaker" and matching connection.
The speaker Make a noice after the connection is successful. The blue light will be long bright .Long press the bluetooth pairing exit and the speaker and bluetooth connection will interrupt.

The bluetooth music playing

After successful matching connection, the bluetooth speaker start working.
The speaker will be enter a state of pause when you press the play/pause button.
After short press again, the music keep on.
Short press PREV/V- , will play the last song, long press will decrease volume.
Short press NEXT/V+ , will play the next song, the long press can increase the volume.

Bluetooth phone operation

Playing music or bluetooth connection state, the phone call is coming, short press hands-free button(play/switch/hands-free) answering the telephone, short press hands-free button hangup the phone again.
Long press hands-free button Call barring ;Double-click the hands-free button callback the last phone call.

F-6188 Instruction Low Battery Indicator and the adapter recharge



Charge/Low power indicator light

recharge socket

Low Battery Indicator

When the machine is working and the battery which is built-in it of the machine's electric down to 3.3V, the low voltage indicator is the red light flashing slow. It will power off after 5 mins.

the adapter recharge

external the adapter of +5V out put to insert the charging socket, the red indicator light will be long light. The host is charging. The red indicator light will extinguish after fully charged.

F-6188 Instruction Technical parameters

Technical parameters

- (1) Bluetooth version: V2.1+EDR
- (2) Bluetooth model: HFP, A2DP, AVRCP, HSP, GAVDP, IOP
- (3) Bluetooth distance: 18 meters
- (4) Output: 2W
- (5) Speaker: 4Ω 3W
- (6) Frequency range: 100Hz-10KHz
- (7) SNR: >70dB
- (8) Distortion degree: <1%
- (9) Battery: 3.7V
- (10) Charge: +5V

FCC STATEMENT :

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.

Warning: 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 statement:

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