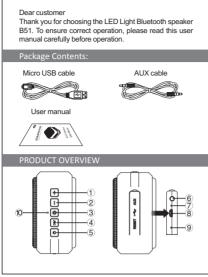
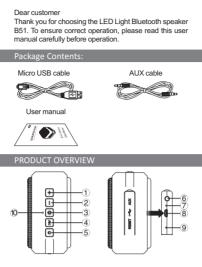


User Manual





3LED set 4 Play/Pause/Answer/Refuse 5 ON/OFF 6AUX

7 Indicator light 8 Micro USB prot 9 Reset 10 MIC

- 1)Long press to Vol+, short press to Next.
- 2)Long press to Vol-;Short press to Prev or the beginning of the current song.

3 LED set

TRYME: long press to open the LED light during power off state.

Short press turn to LED set mode

Long press to turn off LED

LED will be auto off if no-operation after 10 seconds.

(4) Pause/Play/Answer/Refuse the call:

Shot press to answer the call then shot press to hang

Long press to refuse the call.

Call back: double click to callback the last phone number, shot press to hang up.

Long press to disconnect Bluetooth then click it to connect again.

(5) ON/OFF: Long press 3 seconds to power on/off, It will be auto off after 10mins if no-operation when turn on.

6 AUX port.

7 Indicator light.

8 USB port: DC 5V.

button to reset.

10 Microphone

PAIRING TO BLUETOOTH DEVICE(CONTINUED):

1.Long press the O 3 seconds to power on, then hear voice promote "Bluetooth mode" and the color of the LED light changed slowly.

Remark: If the device used before, after entering the re-connection mode, the device will automatically search the latest connected mobile phone.

2. Activate the Bluetooth function of the cell phone, to search for the Bluetooth devices. After finishing the search, select "B51" in the device list displayed.

Remark: The pairing distance between mobile phone&the device should be within 1m.

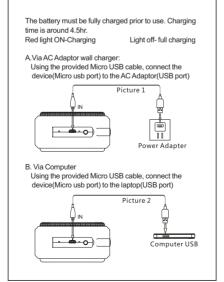
- 3. After the successful connection, the color of the LED light changed slowly.
- 4. It is ready for use.

MIC PHONE FUNCTION

Bluetooth hands-free talking: Establish Bluetooth connection between your device and the B51 as discriped ubove. To answer and End and incoming call press ►IIC Button.

Call back: double click to callback, short press to hanging up when callback Use the 3.5mm audio cable included to connect the speaker to an audio source (PC, MP3/MP4, mobile phone.) then hear voice promote "AUX mode" and the color of the LED light changed slowly. speaker will play the music from the audio source. AUX Cable CHARGING THE DEVICE These Bluetooth device have an internal rechargeable

battery



1.Speakers: D45mmx20.5mm (130-20KHZ) with bass 2.Lithium polymar battery: 2000mAh (DC5V)

3 Bluetooth version 2 1+FDR

4.Distance available: 10m

5. light up design with 16pcs LED inside and MCU

6.Material: ABS+silicon case

7.Dimension: 90x90x48.5mm

8. Charging time: around 4.5hr

9.Playing time: around 8hr

▲ Important Safety Instructions ▲

- Keep speaker away from any source of heat.
- Adjust the volume to a suitable level so as to avoid damaging your hearing, or the unit itself.
- If does not use this speaker for long time, please charge at least once within three month in order to prevent the lithium battery from causing and damaging because of excessive consumption.

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:

- Regrient 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

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





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