

PRODUCT SPECIFICATIONS

- Bluetooth version : 2.1+EDR
- Operating distance : 33FT
- Battery :1200mAh
- Output Power :1.8 Watt x2
- Charging :Approx 1-2 hours
- Playback :Approx 4-5 hours

PACKAGE CONTENTS

- Bluetooth Speaker
- Micro USB Charging Cable
- 3.5mm Auxiliary Cable
- User Manual

CHARGING DEVICE

Before using this speaker for the first time ,charging for 24 hours.

- 1.Plug the Micro end of the charging cable into the port on the speaker. Plug USB end into a computer 's USB port or a compatible AC wall adapter .
- 2.The red LED will turn on to indicate the device is charging .
- 3.Once fully charged ,the red LED will turn off and a blue LED will turn on .

When battery is low ,approximately 2hours of charging time is needed to fully recharge the battery .

PAIRING THE DEVICE

- 1.Place speaker within 30ft Bluetooth enabled device .
- 2.Switch the power button from OFF to ON ,a tone will play indicating device is on .The blue LED will light up then flash quickly to indicate pairing mode .
- 3.On you device's bluetooth menu ,find and select "xxxxx" . (you May required to enter a password "0000").
- 4.A tone May sound and the blue LED will stay on when pairing is complete .

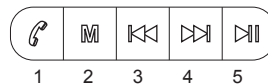
BASIC INSTRUCTIONS

To turn speaker on ,switch power button from OFF to ON. The speaker will beep and a blue LED will flash quickly . The blue LED will blink slowly when playing music . The speaker will beep every 20 seconds when battery is low . To turn speaker off ,switch power button from ON to OFF .

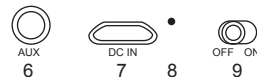
LED INDICATOR

- Charging : Red LED on
Fully charged : Red LED off
Pairing mode : Blue LED flash quickly
Connected : Blue LED on
Playing : Blue LED flash slowly

SPEAKER BUTTON FUNCTION



- 1.Phone answer :Press to answer call ,press again to end call .
- 2.Mode :Press to change modes from bluthooth to audio . Connect an AUX cable from a mobile device or computer to this speaker to play music ,if Bluetooth is unavailable .
- 3.Volume down : Press and hold to decrease volume . Previous song : Short press for previous song .
- 4.Volume up : Press and hold to increase to volume . Next song : Short press for next song .
- 5.Play / Pause :Press to pause currently playing song ,press again to resume play .



- 6.AUX IN :3.5mm audio input (line-in) .
- 7.DC 5V:Use the included Micro USB cable to connect the device to a computer USB port /AC power adapter with USB to charge .
- 8.RESET:In case of speaker malfunction press the RESET button .
- 9.ON/OFF switch .

SAFETY INFORMATION

Do not attempt to disassemble the device . Doing so ,May result in an electronic shock . Do not use this device on an aircraft or in a hospital . Do not expose this device to direct sunlight ,heat or open flame . Device May became warm while charging .

CAUTION

Any changes or modification to this device ,not expressly approved by the party responsible for compliance ,could void the user 's authority to operate this device . This device and it's antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter .

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.