

COTTON:ON

RN 129 164
MADE IN CHINA

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FABRIC WIRELESS SPEAKER
362647-01



Specifications

Bluetooth	Version	Bluetooth V4.1 +EDR
	Frequency	2.4~2.48GHz
	Working Range	≤10m
	Protocol	HSP/HFP, A2DP, AVRCP PBAP profiles
Battery	Capacity	3.7V 2000MAH
Audio	Speaker	4Ω 5W
	Freq. Response	150Hz - 15KHz
	Impedence	4R
Microphone	MIC	Built in
Power	Battery Type	Built in rechargeable
	Charging Voltage	Li-ion battery DC5V

Functions

1. Wireless music, compatible with Bluetooth.
2. Aux-in music playing
3. TF card music playing
4. Wireless hands-free talking

Charging your Device

1. Using the MICRO USB cable provided and place into the back of the device
2. On the first use, please ensure to charge your device for 12 hours, to ensure the battery has fully been activated.
3. When the device is charging a solid RED LED light will appear
4. Once the device is fully charged a solid GREEN LED light will appear on the back of the device.
5. When the battery is getting Low, a warning sound will appear. This is when voltage is lower than 3.3V. Once this occurs please charge your device.
6. Charging current: DC5V/1A standard
7. Charging time: Up to 4 hours

Instructions

Wireless function:

1. To set up your wireless hold down  until Blue LED light appears on the back of the device, the speaker will sound with a prompt tone alerting you.
To activate your device's wireless setting. Scan for new wireless devices. To pair your device with the speaker select "Home speaker" and your device will connect. If you are asked for pairing code, please enter "0000". After successful pairing, your speaker will sound a prompt tone and the LED light will appear solid blue. Note: Pairing time is varied with different devices. Once you have paired your device the first time, it will automatically pair each time for you when you use it. This speaker can remember the last 8 paired devices. The pairing should finish within 10 minutes, beyond this time, the speaker will power off automatically.
2. After pairing is successful, you can play music on your device.
3. Hands-free Function: If you have paired this device to your music device you can follow the below for hands free function.

Call Function:

1. When there is incoming call the speaker will play your ringtone through the speaker, short press  and you can answer the call and talk to the speaker directly. Short press  again to end the call: Long press  to reject any incoming calls.
2. Redial call function: If you connect with your phone, double short press  to dial back the last dialed call.
3. Wireless automatic connection functions: After the wireless speaker has paired successfully, you can walk up to 10 meters away from the speaker with your music device before music will stop playing, you will have 10 minutes to come back to the device before the speaker automatically turns its self off.
4. External audio plug-in Function: To play music through this speaker without using the wireless function, connect the 3.5mm AUX line cable to both the device and to the speaker. Once the AUX mode is connected a SOLID BLUE light will turn on the back of the device and you are ready to play your music.

Button functions:

- 1. To turn the device on/off, long press **
- 2. To play/pause whilst playing music, short press **
- 3. To answer/end calls whilst in use, short press **
- 4. To reject/redial the call whilst in use, long press **
- 5. To increase the volume short press + or short press - to reduce the volume.**
- 6. To skip song, long press + to skip forward or long press - to skip backwards. (AUX mode can't select songs)**
- 7. To switch between Wireless/ TF card/ AUX-IN mode short press M**
- 8. Saving power: When not in use, please ensure to turn the speaker off to save battery life.**
- 9. Low battery warning: When the battery has 10% power left a prompt tone will let you know that the device needs charging. If the battery is lower than 3%, the device will automatically turn off.**

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.

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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.