Outdoor Waterproof
Bluetooth Speaker
Model: BT-143

User
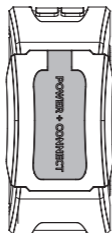# Manual

Layout

Front View

Speaker

Speaker Mesh
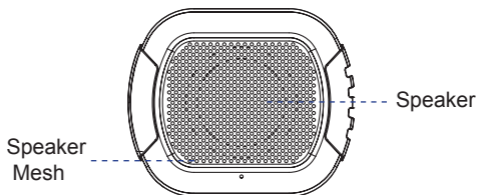
Side View

Close

Open

POWER + CONNECT
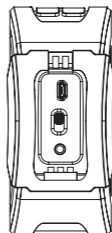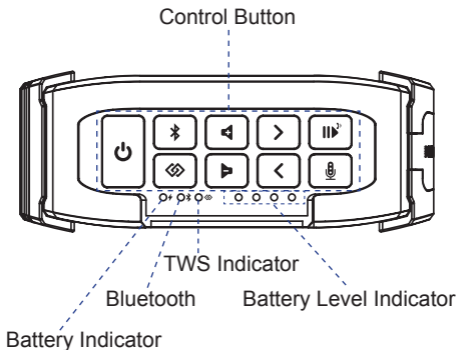
NOTE: The speaker is only waterproof when the cap is properly closed. In order to properly close the cap, push firmly to be sure the cap fits flat and flush along the edges with the panel.

Top View

Control Button

TWS Indicator

Bluetooth

Battery Level Indicator

Battery Indicator

Control Buttons & Operations

ON/OFF
- Press standby power button once to turn speaker on or off.

❶ Will NOT operate when the Master Power is set OFF.

BLUETOOTH
- Press button once to enter pairing mode and search yor Bluetooth.
- Press and hold this button for 5 seconds to delete the paired device.

CONNECT
- Press button once on both speakers to link two speakers together.

SPEAKER VOLUME
- Press buttons to decrease or increase Speaker Volume.

❶ Speaker will beep to indicate when maximum volume setting is reached.

TRACK SELECTION

- Press buttons to select previous or next track on a Bluetooth connected device.

PLAY / PAUSE / ANSWER / END

- Press button once to play or pause a track from a connected Buletooth device.
- Press once to answer or end a call.

SIRI

- Press button to activate the voice assistant on your device (Siri, OK Google, etc.). Once activated, the speakerphone mic on your Speaker will hear your voice commands and transfer them to the voice assistant on your device.

❶ Before using the this function, your device must be connected to the Speaker via Bluetooth.

❶ Not all devices have voice assistant functionality, refer to your device for details.

Charge Your Speaker

To charge your speaker, connect the USB Micro port to the USB cable and a 5V power source to charge your speaker.
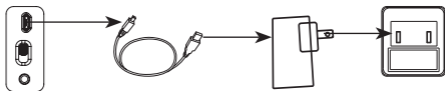
NOTES:

●When speaker is charging, the battery level will light and each one presents 25% of a charge.

● Charge the unit until all battery level indicators are green in first using, indicating a full charge.

● Approximately 3 hours of charging is required from a low to a full charge.

● It is recommended to always use the USB cable included with your speaker.

Function Operation

Power On/Off

1. Set the Main Power Switch in the ON position, located in the back compartment under the cap.
2. Press the power button ⏻, the Battery Indicator will steady green and speaker will annouce "**Power on**".
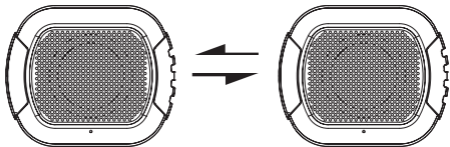
Bluetooth Pairing

1. Press the bluetooth button ⏹ to enter pair mode, the bluetooth indicator will flash and speaker will annouce "**Ready to connect**" .
2. Set your smart device in pairing mode. Select the speaker from the list of discovered devices on your smart device.
3. If connection is completed, the speaker will annouce "**Connection successfu**l" .

NOTES:

● The bluetooth indicator will flash blue and ready to pair when you turn on the speaker.
● The speaker will automatically connect previous connections when the device within the range.
● The speaker will look to re-establish the connection when the coonection is lost due to the range. If Bluetooth is turned off on your Smart Device, the speaker may not automatically look for the device.

Wireless Stereo Connection of Two Speakers

1. Turn on two speakers.

2. Connect one speaker with your smart device.

3. Press the connect button ⟨⚹⟩ on both of speakers. Both speakers will annouce "**WTS MODE, PAIRING SPEAKERS**" and the bluetooth indicator will flash. There will "**beep**" in the pairing process.

3. Wait approximately 4 seconds for the speakers to wirelessly connect. Both speakers will announce "**SPEAKERS PAIRED, HEAR STEREO, LEFT SPEAKER, RIGHT SPEAKER**." later, and the TWS Indicator will turn solid BLUE.

4. Press and hold the track button ⟨›⟩ to cycle through the speaker modes.

There are four modes: STEREO; RIGHT /LEFT; LEFT / RIGHT; MONO.

NOTES

● Once the two speakers are connected, both

speaker units will play the music from you device.
● The speaker will NOT automatically re-connect after the speakers are turned off.
●The maximum TrueWireless Stereo connection range between two speakers are 30 feet.

Audio AUX-IN

Connect an audio device using the 3.5mm cable connection as an alternative to a Bluetooth connection to your speaker.
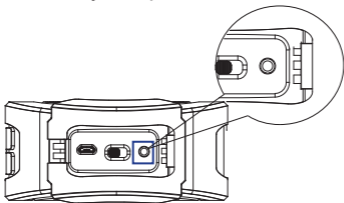
NOTES:
● Volume level must be controlled from the audio device when connected to the AUX-IN connection.

Specification

Unit Weight	17 ounces
Output Power	15W (15 Watt / 4 ohms), x1 woofer (Ø3")
S/N Ratio	88dB +/- 3dB
Power Source	3.7V, 2600mAh Lithium Ion Battery
USB Input	5V, 1A
Frequency Range	125Hz-18,000Hz
Bluetooth	Bluetooth V 4.1
Play Time	15+ hours from full charge at 75% volume level
TrueWireless Stereo (TWS) Connection Range	Up to 30 ft / 9.1 m between paired speakers
Charging Time	About 3 hours
Recommended Storage (Battery) Temperature	59°F / 15°C
Operating Temperature	23°F to 104°F / -5°C to 40°C
Waterproof/Dustproof Rating	IP67

*Design and specification are subject to change whithout notice.

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.

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 isno 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.

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

IC warning statements:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) L'appareil ne doit pas produire de brouillage, et (2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. This Class [B] digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.