反面

FUNCTION PANELS

	Power Switch Power the device on and off
−	**Decrease Volume** Short Press: Last Track Long Press: Volume Decrease
+	**Increase Volume** Short Press: Next Track Long Press: Volume Increase
	Multi-Function Button Play / Pause & Hands Free operation
	Auxiliary Port For playing audio with an auxiliary cable
	Micro USB Port Used to charge the speaker

Bluetooth® Connection

1. Power the speaker on. The speaker will automatically enter pairing mode when powered on.
2. Turn on your device's Bluetooth, from the Bluetooth menu select the "HOPPER" speaker.
3. When paired successfully the device will make a tone to confirm the connection has been made.
4. Remember to turn the speaker off after each use.

Charging

1. Begin by connecting the provided micro USB cable to the speaker and power source.
2. Charge the device until the red LED indicator turns off.
3. Always disconnect the cable when charging is finished.

Auxiliary-In function

1. Power the speaker on, connect the auxiliary cable into the speaker's auxiliary port and plug the other end into your device's auxiliary port.
2. The speaker will switch to "AUX IN" mode automatically from Bluetooth mode.
3. Disconnect the auxiliary cable when finished.

Hands Free calling

1. Press the Multi-Function button to receive and end calls.
2. Long press Multi-Function button to reject the call.
3. Press Multi-Function button again to hang up the call when finished.

SPECIFICATIONS

Model No: SP3173

Working Distance: Approx. 33ft

Playback Time: 5 Hours

Charge Time: 2 Hours

Speaker Output Power: 1.7 W

Speaker Battery: 400 mAh

Bluetooth Profile: V3.0+ EDR

Trouble Shooting

No power

- Recharge your speaker using the micro USB cable. If the problem persists try using another micro USB cable.

No response from the unit

- Ensure your Bluetooth device supports the Bluetooth profiles listed in the above Specifications.
- Check if both devices are paired and connected to each other.
- Restart the device and try to reconnect.

正面

⚠ **WARNING:**

Please read these safety warnings and cautions carefully to ensure your personal safety and prevent property damage.

Fire and Electric Shock Hazard

- Do not drop, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects in to the speaker. Such actions could result in electric shock.
- Do not expose your speaker to extremely high or low temperatures it can cause malfunction.
- Do not leave your speaker in direct sunlight for extended periods of time.
- Do not leave your speaker near open flames such as cooking burners, candles, or fireplaces.
- Do not block any ventilation openings.

Fall Hazard

Do not place the speaker on high surfaces such as shelves. During music playback the speaker may move which could cause the speaker to shift and fall off of the edge.

⚠ **CAUTION:**

- Do not use abrasive cleaners to clean your speaker. It could cause scratches and damage.
- Do not bring your speaker in to contact with any sharp objects. It could cause scratches and damage.
- Do not insert anything into your speaker unless otherwise specified in the user instructions. This may damage the units internal components .
- Do not attempt to repair, modify, or disassemble your speaker yourself, it does not contain any user-serviceable components.
- Do not attempt to replace your speaker battery, it is built-in and is not changeable.
- Use only the manufacturer supplied charger to charge your speaker. Other chargers may look similar, but using them could result in electric shock and could damage your speaker.
- Observe all signs and displays that require an electrical device or RF radio product to be switched off in designated areas.
- Turn off your speaker prior to boarding an aircraft. Do not use the speaker inside an aircraft unless allowed by your airline.
- Dispose of the speaker and its battery in accordance with local regulations. Do not dispose of the battery with regular household waste.

FCC Disclaimer:

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. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment.

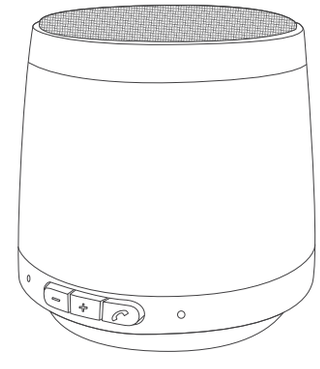
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate 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 on experienced radio/TV technician for help or assistance.

This device complies with Part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). 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. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotopically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Warning:

To reduce the risk of electric shock, do not remove cover (or back).
Refer servicing to qualified service personnel.