

## **Bluetooth Water Resistant Speaker**

### **Power**

The speaker operates on built-in rechargeable battery

To recharge the built-in battery, open the rubber cap on the back casing and connect micro USB socket with PC through supplied USB cable

Charging: Red LED indicator turns on

Fully Charged: The red LED turns green when it is fully charged

Close the rubber cap firmly after charging.

### **Play from a Bluetooth device**

Note: The effective operation range between the speaker and your Bluetooth device is approximately 10 meters (33 feet) line of sight maximum

- Press [ON/OFF] button on back casing to turn on the speaker
- The blue LED indicator will flash
- Activate the Bluetooth function in your Bluetooth device
- Select “BT Speaker” on your Bluetooth device for pairing
- When connected, the blue LED indicator stays steadily on
- Start music play on your Bluetooth device
- Adjust volume on your Bluetooth device or press the [+] or [-] button on the speaker
- Press [Play/Pause] button on the speaker to play or pause music
- Press [Forward] or [Backward] on the speaker to select your music
- Press the [ON/OFF] button again to switch off the unit when it is not in use for power saving. Blue LED indicator will turn off

### **Play from an external device**

- Press the [ON/OFF] button to turn on the speaker
- Open the rubber cap on the back casing and connect your speaker with an external device through a 3.5mm line-in cable
- Start music play on your device
- Press the [ON/OFF] button again to switch off the unit when it is not in use for power saving
- Close the rubber cap firmly after use

Note: The speaker is not water resistant while playing music through a 3.5mm line-in cable since the rubber cap needs to be open.

## Specification

Rated output power:	1.6W RMS
DC Power input:	USB: 5V, 500mA
Built-in rechargeable battery:	500 mAh
Bluetooth specification:	V3.0 + EDR
Supported Bluetooth Profiles:	AVRCP, A2DP
Range:	maximum 10 meters (33 feet) line of sight
Water resistance level:	IPX4 (protected against splashing water)
Working temperature:	0C – 50C

## Troubleshooting

No power:

- Recharge your speaker

No Sound:

- Adjust volume on your Bluetooth device or the speaker
- Make sure that your Bluetooth device is connected with the speaker and they are within the effective operation range

## Care & Maintenance:

- Clean the unit with a damp (never wet) cloth. Solvents or detergents should never be used
- NEVER IMMERSE IN WATER

This product is not designed to be immersed in water or to come in continuous contact with water since permanent damage to the electrical and mechanical parts will result

- Always wipe the outside of the cabinet thoroughly if it becomes wet with moisture or water splashes. This will help to prevent the internal parts of the unit from entry of water and possible moisture damage
- Always close the rubber cap on back casing firmly to protect the unit against water splashes
- If sand gets inside the speaker grill, open the small rubber cap on the side of the back casing and pour out the sand

## Cautions:

- 1) Due to the used enclosure material, the device shall only be connected to a USB Interface of version 2.0 or higher. The connection to so called power USB is prohibited
- 2) Caution Risk of explosion if battery is replaced by an incorrect type.
- 3) Dispose of used batteries according to the instructions
- 4) Do not expose the device to an extremely high electromagnetic field, this may impair the

correct functioning of the device.

- 5) The normal function of the product may be disturbed by strong Electro-Magnetic Interference. If so, simply reset the product to resume normal operation by following the instruction manual. In case the function could not resume, please use the product in order location.

## **FCC Statements**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates 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.

This device complies with Part 15 of FCC Rules.

Operation is subject to the following two conditions:

This device may not cause harmful interference, and This device must accept any interference received, including interference that may cause undesired operation.

Note: 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 this equipment.