

## User Manual



1. Power ON/OFF button
2. Micro USB Charging port
3. Wireless charging indicator
4. Bluetooth/Charging indicator
5. Wireless charging area

### Specification:

Model: SL193  
Item No.: xxxx  
Speaker output power: 3W  
Frequency: 20-20kHz  
Input: DC 5V/ 2A  
Wireless output: DC 5V/0.8A  
Charging Distance: max. 6mm  
Battery capacity: 300 mAh

### Operation instruction:

**Power On:** To power on, long press the button, the Bluetooth/Charging indicator will flash blue and you will hear a tone.

**Pairing:** Once speaker is turned on, using your mobile device, search for Bluetooth devices and select Bluetooth ID "BT Speaker". It will pair automatically, then you can play music now.

**Power Off:** long press the button, the Bluetooth/Charging indicator will turn off and you will hear a tone.

**Charging speaker:** Connect the speaker to USB adapter (Must has 2A output ) with the cable provided. The Bluetooth/Charging indicator will light red in charging and turned off after fully charged.

**Using wireless charging function:** Connect the speaker to USB adapter (Must has 2A output) with the cable provided. Once connected, the wireless charging indicator will glow green to indicate standby mode. To charge a mobile phone, place it directly on top of the charging area. The wireless charging indicator will turned into red to indicate the phone is in charging.

### SAFETY PRECAUTIONS:

1. Some phone cases may block the wireless charging
2. Do not place other materials, like metal objects, magnets, and magnetic stripe cards, between the mobile device and the wireless charger pad
3. Check your mobile device's battery percentage using the charging icon displayed on the screen of your phone
4. When the mobile device is not placed on the charging surface accurately, your mobile device may not charge properly
5. If you use the wireless charger in areas with weak network coverage, you may lose your network reception
6. Please do not expose this device to moisture or heat sources
7. This is not a toy, not suitable for children under the age of 7
8. Keep credit cards, pacemakers and other sensitive electronic device away from the wireless charger.
9. Do not use the product outside the safe operating temperature range of 32°F to 113°F (0°C to 45°C).

## How to Use Correctly?



Centrally Placed



Plastic Case  
thickness ≤ 4mm



Crookedly Placed



Magnetic Case



Bulky Case  
thickness ≥ 4mm



Metal Ring Case



Credit Card Case



## **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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. 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.

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