

# SoundBound SSPBL00-067 Color Changing LED Alarm Clock Speaker Instruction Manual

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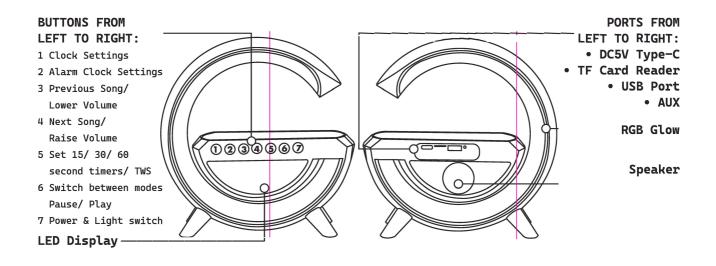
SoundBound SSPBL00-067 Color Changing LED Alarm Clock Speaker

## **INSTRUCTION MANUAL**

## **Package Contents:**

- 1 x LED G Speaker
- 1 x USB to Type-C Cable
- Ix Manual

#### **BUTTONS FROM**



(*)/(1)	Long Press for Power/ Short Press for light Switch
MMI	Long Press M to switch BT/TF/ FM mode/ Short Press for Pause/ Play
(6)	Short Press for 15/30/60 second timers/ Long Press for TWS Pairing
	Short Press for Next Song/ Long Press to Increase Volume
	Short Press for Previous Song/ long Press to Decrease Volume
(1)	Alarm Clock Settings
	Clock Settings

## **Getting Started:**

• Start Up: Long Press for two seconds to turn on. The device will be lit up warm white. To turn off speaker Long Press again.

Wireless Function: By default, it will enter Wireless Mode.
 There will be a voice prompt in this mode to let you know you are in Wireless Mode, and the device will wait to be paired.

"BT" will light up & flash in white on the LED screen.

#### **Pairing Mode**

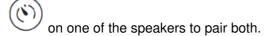
• To connect & pair your mobile device or other Wireless enabled devices to the, "LED G Speaker'; please open

your Wireless settings on your device and search for, "LED G Speaker'; and click it to connect. A voice prompt will let you know once the device has been connected.

"BT" will show lit up in white if a device is paired already.

#### **TWS Mode**

- To enterTWS Mode, please have a second, "LED G Speaker'; to pair so you can enable & listen to stereo audio.
- Pairing both Speakers: Please turn on both speakers, and make sure they are in Wireless Mode. Long press



 After connecting both, go on your Wireless Menu on your mobile device and select, "LED G Speaker': to connect both speakers to your device. Now you can listen to audio in stereo mode.
 You only need to connect one speaker to your device.

#### **RGB LED Feature:**

- Equipped with 13 built-in lighting effects.
- Short Press to cycle through the different colors & effects.

#### **FM Radio & TF Card Modes**

FM Mode: Long Press to switch to FM Mode

Short Press and it will automatically search for different radio channels.

Speaker'; will automatically read and play any .mp3 files. To control the music use

- Press again to save the station. To access your saved channels press
- TF Card Mode: Long Press to switch to TF Card Mode. Please insert a TF Card and the, "LED G

Clock Settings

Press to adjust the time. You are now able to change the hour. Use or to change the hour. Press a again to set the hour. Now you are able to change the minute. Use or to change the minute. Press to finalize and set it.

#### **Alarm Clock Settings**

• You are now able to change the hour. Use and to change the hour. Press again to set the hour. Now you are able to change the minute. Use to change the minute. Press to

- Press the again to select your preferred alarm from 7 options.
- Finally, press the again to activate the alarm (an alarm icon will light up on the LED Screen).
- To Stop the Alarm: Press any button.
- To Cancel the Alarm: Long Press the alarm button until the alarm icon disappears from the LED Screen.

## **Specifications:**

finalize and set it.

Clock Format: 12 Hour/ 24 HourWireless Name: LED G Speaker

· Output Power: SW

Wireless Frequency: 2.4Ghz-2.48Ghz
Wireless Distance: 10 Meters/ 32 Feet
Frequency Sound Range: 50Hz-20KHz

Built-in Battery: 1,200mAh
Charging Input: DCSV/ 3.7V
Product Size: 236\*80\*240mm

#### Clock, Single Alarm Clock, lighting

Charging Time: 1-2HR
Standby Time: IO0HR
Play Time: 2.5-S Hours
Material: ABS+ PC

• Charging Port: Type-C

#### **Safety Instructions:**

- Do not expose the product to any water or humidity.
- Please do not hit or drop the product to avoid manual damage.
- Please turn the product off, when not in use.

#### For any questions, please contact us.



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 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.

**Warning:** changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

#### **Radiation Exposure Statement**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

## Frequently Asked Questions (FAQ)

Q: What should I do if I encounter interference while using the device?

A: Try moving the device to a different location away from potential sources of interference. If the issue persists, contact customer support for further assistance.

Q: Can I modify the device for better performance?

A: No, any changes or modifications not approved by the responsible party could void your authority to operate the equipment. Stick to the manufacturer's guidelines for usage.

#### **Documents / Resources**



SoundBound SSPBL00-067 Color Changing LED Alarm Clock Speaker [pdf] Instruction Ma

SSPBL00-067, SSPBL00-067 Color Changing LED Alarm Clock Speaker, Color Changing LED Alarm Clock Speaker, Changing LED Alarm Clock Speaker, LED Alarm Clock Speaker, Alarm Clock Speaker, Speaker

#### References

User Manual

Manuals+, Privacy Policy

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