

# AURA LANTERN WITH BLUETOOTH SPEAKER

Model No. KC005-021

## INCLUDES:

USB cable



## SPECIFICATIONS:

**Lantern Run Time:** High 36hrs, Low 220hrs

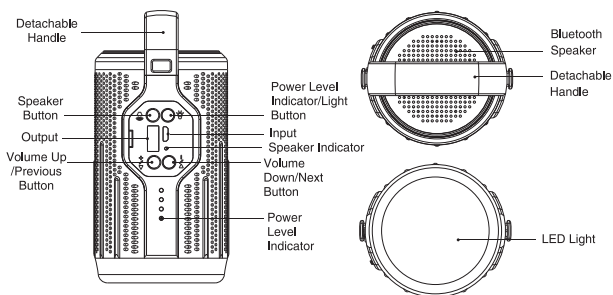
**Weight:** 360g

**Size (mm):** 79 Ø x 144 H

**Capacity:** 10,400mAh

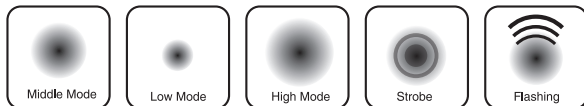
**Input:** 5V/2.3A **Output:** 5V/2.3A

**IP Rating:** IP54



## HOW TO USE THE LIGHT

1. Press the button once, the LED indicator will turn on.
2. Press for 1.5 seconds, the lantern will turn on at middle light mode.
3. Shift through the light modes from one to another by pressing the button. Press once (LED indicator on). Long press (Middle Light). Press (Low Light). Press (High Light). Press (Strobe). Press (Flashing).
4. Press and hold button to turn off.



## HOW TO USE THE BLUETOOTH SPEAKER

1. Hold button for 3 seconds until there is a beep and the indicator light is on.
2. Turn Bluetooth on, on your device and search for "SL10". Once found, pair the speaker to your mobile device. After successful pairing, you will receive an audio confirmation
3. Short press the button to change to the previous song and button to change to the next song. Press and hold the and buttons to adjust the volume.
4. Hold button for 3 seconds to turn off the speaker.

**Note:** To reset the device, press and hold the and buttons at the same time.

## INPUT/OUTPUT FUNCTION

Micro USB input to charge Speaker/Light /Power Bank



USB output to charge devices



## WARNING

1. Please do not use the 3 functions (Lantern, Speaker and Power Bank) at the same time for an extended period.
2. Fully charge the device prior to first use
3. This device is not a toy and should be used under adult supervision
4. Lantern bulb cover may get hot. Handle with caution. Do not touch the light if it has been on for a long period of time.
5. Do not take apart the device.
6. Do not force any foreign objects into the input/output ports.
7. Do not operate the device in dangerous environments. e.g. presence of flammable or corrosive liquids and/or gases.
8. Do not place in or around direct heat/cold (more than 50°C or below -20°C). This will greatly decrease battery life.
9. Do not store in environment where relative humidity is over 50%.
10. Storing and/or using the device outside of optional conditions may affect the performance of the battery.
11. Failure to adhere to the above safety guidelines can cause damage to the lithium battery.
12. Damaged lithium battery may leak, overheat, catch fire and/or explode. If there is any indication that your device is damaged, discontinue use immediately and dispose it according to local laws and ordinances on battery disposal.