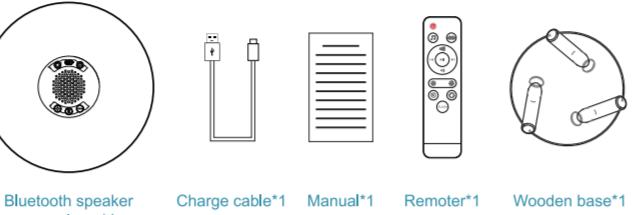


# 152MM\*114MM

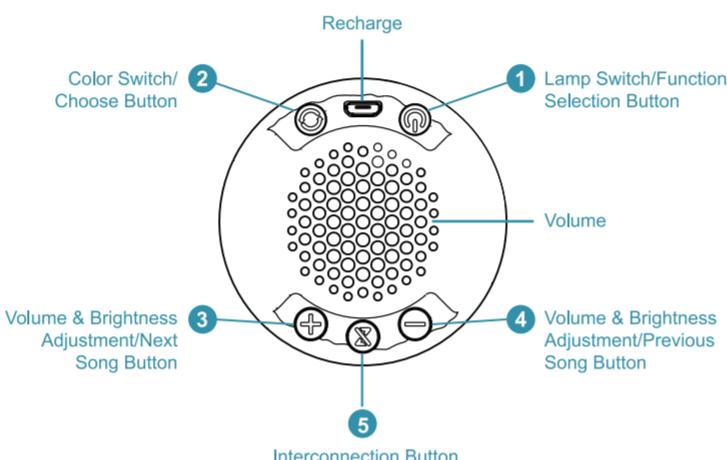
**MOON LAMP**  
Music&Colorful Speaker



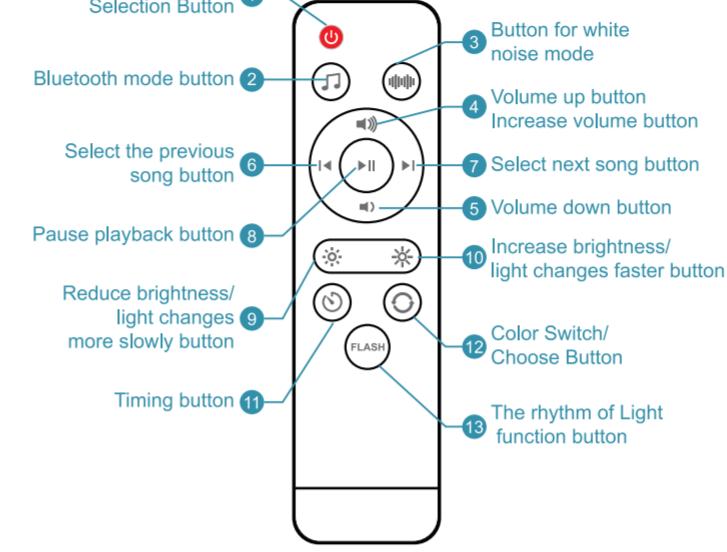
**Products List**



**Introduction of the Moon Lamp button:**



**Introduction of remote control buttons:**



**Remote Control Battery Type:2x AAA(Not included)**

**Attention Tips:**

- ① Do not clean the Bluetooth speaker when it is charging. You can clean up the speaker and charger separately.
- ② Please turn off the Bluetooth Speaker before boarding, because it is not allowed to use the Bluetooth speaker in the aircraft.
- ③ Please do not place the Bluetooth speaker moon lamp in a washbasin or other damp place.
- ④ To better protect your hearing, please do not increase the volume too much.
- ⑤ Please do not try to make any changes to the Bluetooth speaker Lamp.
- ⑥ Please do not forcibly open the built-in battery of the Bluetooth speaker Lamp.

**When the battery is running out of power, the lamp will display a "di-di" low battery warning tone to remind you to charge the moon lamp. When charging, use a DC5V charger, and the charging port is a MICRO USB charging head for charging. When plugged into the charging port, the moon lamp will appear low-bright red to indicate that it is charging. After the charging is completed the red light in the moon lamp will turn off, which means that it is fully charged.**

**When the moon lamp is turned on, Bluetooth and background noise is by default a small state sound. You can adjust the volume of the moon lamp according to your personal preference. Or adjust the volume of the phone.**

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

**Radiation Exposure Statement**

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

**Light Mode**

**Host button function in the light mode**

- ① Long-press this button for 2 seconds to enter the light mode. Long-Press button 2 seconds again can turn off the light mode. The main unit will light up in white when it is turned on.
- ② Long-press this button to turn off the light when the light is turn on in the light mode. Long press this button to turn on the light when the light is off in the light mode. Short-press this button when the light is turn on in the light mode to switch the light color.
- ③ Short-press this button to increase brightness in the light mode. In the light breathing and strobe state, short-press or long-press can make the light changes faster(Short-press the "flash" button on the remote control to enter and switch the breathing or strobe state.)
- ④ Short-press this button to decrease brightness in the light mode. In the light breathing and strobe state, short-press or long-press can make the light changes more slowly(Short-press the "flash" button on the remote control to enter and switch the breathing or strobe state.)

**Remote control button function in the light mode**

- ① When the host is turned on, short-press the button to turn on the light or turn off the light.
- ② In the light mode, short-press this button to decrease the brightness, and long-press can gradually decrease the brightness. In the light breathing and strobe state, short-press or long-press can make the light changes more slowly (You need to short-press the remote control to enter and switch the breathing or strobe state).
- ③ In the light mode, short-press this button to increase brightness,

**White noise mode**

**Host button function in the light mode**

- ① Long-press the lamp button to turn on the light mode, short-press to enter the Bluetooth mode and the Bluetooth indicator will flashes. Short-press button again to enter the white noise mode and the white noise will sound. There are 5 kinds of white noise (pendulum, thunderstorm, drip irrigation, insects, sea waves)
- ② In white noise mode short-press is the next song, long-press is to increase the volume.
- ③ In white noise mode short-press is the previous song, long press is to decrease the volume.

**Remote control button function in white noise mode**

- ① When the main unit is turned on, short-press this button to enter the white noise mode, and short-press again to exit the mode.

**Bluetooth mode**

**Host button function in Bluetooth mode**

- ① Long-press the moon lamp ball button to turn on the light mode, short-press the button to enter the Bluetooth mode, the Bluetooth indicator flashes. At this time, you can search for the Bluetooth device name "Moon" through the Bluetooth transmitter device to pair with it. After the Bluetooth connection is successful, the Bluetooth indicator light is always on, Then issued a "di" sound.
- ② In Bluetooth mode, short-press is the next song, long-press is to increase the volume.
- ③ In Bluetooth mode, short-press is the previous song, long-press is to decrease the volume.
- ④ If there are two products of the same model in the Bluetooth mode, when one of them is connected to the Bluetooth signal, short-press the button of the other product at this time, and the two products will be interconnected. Long-press to release the interconnection. The interconnection is Refers to Bluetooth signal interconnection, and music is played at the same time.

**Remote control button function in the Bluetooth mode**

- ① Short-press this button to enter the Bluetooth mode mode, and the Bluetooth indicator lights up and flashes. At this time, you

can search for the Bluetooth device name "Moon" through the Bluetooth transmitter device to pair with it. After the Bluetooth connection is successful, the Bluetooth indicator light is always on, a "di" beep sound.

⑤ In Bluetooth mode, short-press the button to increase the volume, long-press to increase the volume gradually. When the maximum volume is reached, there will be a "di-di" prompt sound.

⑥ In Bluetooth mode, short-press to decrease the volume, and long-press to decrease the volume gradually. When the minimum volume is reached, there will be a "di-di" prompt sound.

⑦ Short-press this button to be the previous song in the Bluetooth mode.

⑧ Short-press this button to be the next song in the Bluetooth mode.

⑨ Short-press this button to pause or play in the Bluetooth mode.

⑩ Light rhythm button: Automatically will activate the light rhythm function in Bluetooth mode. When the music sound is small, the light rhythm is weak. When the music sound is loud, the light rhythm is strong. Short-press button can choose colorful or monochromatic rhythm.

Note: The light mode can be used simultaneously in Bluetooth mode! The light has no breathing function in Bluetooth mode!

Machine parameters:

1.Battery	3.7V1000mAh
2.Speaker Power	4.5W
3.Led Power	0.5W
4.Input	DC5V/1A
5.Music playback (with Bluetooth rhythm) duration	4~6H
6.Music playback (no light) duration	5~7H
7.The light is always on (no music) time	9~10H