Star Lights

User Manual

Instructions before usage

Point:
1. Bluetooth name is E19
2. Switching the light mode can restore the function which light brightness can not be adjusted
3. When the product suddenly stops working, please check whether the power adapter and data cable are 5V=2A

1. Use this product in a completely dark environment, you can achieve the best visual effect.

2. The star light is dynamic star flash mode. The green star will not remain stationary, it will flash for a while, and then disappear for a while.

3. This product does not contain a battery, please use a qualified 5V/2A power adapter. It can also be connected to a computer or mobile power to obtain power. (Avoid too much power, fast charging adapter is not supported)

4. When replacing the remote control battery, you need to buy CR2025 button cell or contact the seller for help.

5. You can adjust the projection angle and distance through the bracket at the bottom to adjust the projection effect.

6. The LED combination star light has auto-focus function, please do not try to touch or adjust the position of the lens.

7. Please do not disassemble the machine or use corrosive detergent, need to clean in the power off state.

8. This product is not waterproof, suitable for indoor use.

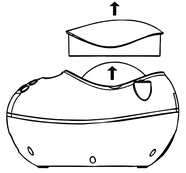
9. It is recommended to use 1 hour, 3 hours and 6 hours of timing function in order to extend the life of the product.

10. This product will automatically shut down after 10 hours of continuous use, let it rest for 5 minutes and then turn it on again can continue to use.

11. Please do not look directly at the light for a long time, especially children.

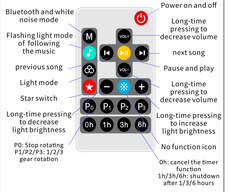
How do I use the lampshade

Turn on the lampshade and use the starrylight. Close the lampshade and use the night light.

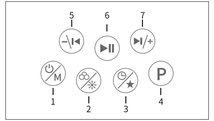


Button Function

The remote control is tight, you need to follow the steps behind it to replace the battery (be careful not to hurt your nails)



Function instructions



1. **Power/Mode button**

①Press and hold this button for 3 seconds to turn on/off .

②Click this button to switch the Bluetooth music mode and white noise mode, white noise is a single cycle play mode.

2. **Mode/Brightness button**

①Click on this button to switch 16 kinds of light mode, the last one is the light cycle mode.

②Double click this button to enter the music flashing mode.

③Press and hold this button to adjust the brightness of the light, the first long press is slowly adjusted to the brightest, the second long press is slowly adjusted to the darkest.

3. **Timing/Star button**

①Click on this button, you can set 1h, 3h, 6h automatic shutdown.

②Long press this button for 3 seconds to close or open the star light.

4. **Speed button**

① Click the "P" button to adjust the speed of the light rotation, divided into 1, 2, 3 gears, the fourth is to pause the rotation.

5. **Previous song and Volume down**

① Click on this button to play the previous song.

② Long press this button to reduce the volume

6. **play/pause button**

① Click this button to play or pause music.

7. **Next song and Volume increase**

① Click on this button to play the next song.

② Long press this button to increase the volume.

Product parameter

Product name	Star Lights
Product model	E19
Size	158*115*100mm
Input voltage	5v
Input current	2A
Star light power	10w
power mode	USB/DC,does not support fast charging

Package list

Star Lights x 1
Remote control x 1
USB cable x 1
User Manual x1

size:100*130mm
1:表面处理:彩色印刷
2:材质:光胶
3:内容全英文
注:(总文件共10页、双面对折做5页)

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