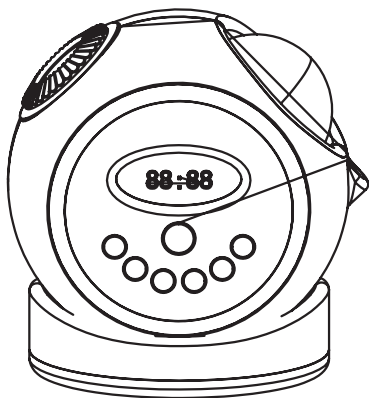


Aurora Starry Sky Light

Smart User Manual



Thanks for your purchasing, please read this manual carefully before operating the system. It gives you general information for your safety and better operation.

◆ Notices

1. Please use a suitable power supply connection (5V).
2. The machine should be used and stored in a normal temperature environment to ensure its service life.
3. The lens is an optical device. Please do not directly touch or wipe the surface of the lens with your hands.
4. Please keep away from extreme environments such as fire sources and water bodies.
5. Do not disassemble or modify the machine's components at will.
6. Do not use the machine when it is faulty or damaged.
7. Do not look directly at the light source.

◆ Product Accessories

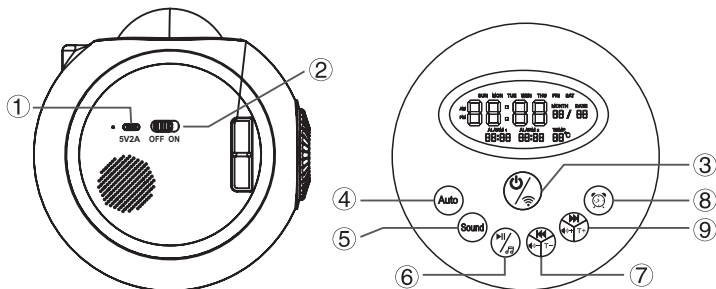
After unpacking, please carefully check all the accessories to ensure that the product can be assembled completely.

1. Laser projector × 1
2. Power cord × 1
3. Pattern disc plate × 1
4. Instruction manual × 1

◆ Product Parameters

1. Laser class/power: Class 1 / Single-point power is less than 1mW
2. Laser wavelength: 532nm 20mW
3. Laser diode lifespan: More than 10,000 hours
4. LED power: 3W RGB lamp bead + 3W cold white lamp bead
5. Voltage: 5V2A
6. Networking method: Wi-Fi, Bluetooth
7. Functions: White noise, on/off, self-moving, voice control (effects can be controlled separately)
8. Application: House, party, bedroom, night light, theaters, restaurants, bars, etc.

◆ Button Operation Description



① 5V2A Charging port

②  ON / OFF

③  Single click turn on/off / Long press to seek network

④  Automatic Click: Switch the lighting color of Aurora

Double-click: Turn on/off white light

Long press: Long press for more than 6 seconds to turn on/off the star

⑤  Musical rhythm Click: Switch between 2 music rhythm modes

⑥  Single click to play and pause / Long press to enter Bluetooth mode

⑦  Single click Previous song / Long press volume down /

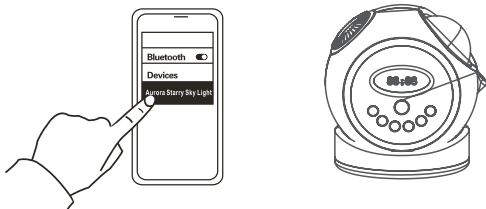
Single click them to set timer

⑧  Single click next song / Long click volume up / Single click them to set timer

⑨  Single click Alarm clock on/off

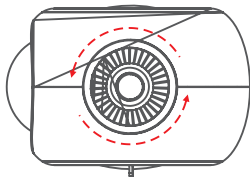
◆Bluetooth mode

1. The projection lamp is turned on by default to white noise mode, when you press  and hold , you will hear one voice prompts "Bluetooth Mode".
2. Turn on the Bluetooth function of smartphones, tablets or other devices with Bluetooth.
3. Select "Aurora Starry Sky Light" from the list to pair, and you will listen to a voice prompt "Bluetooth connected", at which point the Bluetooth device is connected Success.

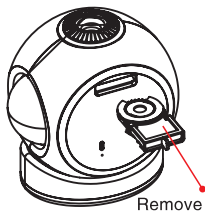


◆Focus function

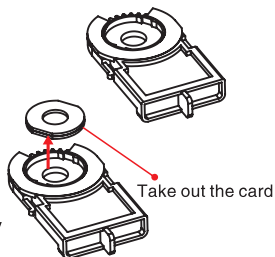
This product is equipped with a focusing function, which can be clockwise and counterclockwise as indicated by the arrows in the figure regulate. When using it, adjust the focus wheel forward or counter clock wise while observing until it is projected clarity.



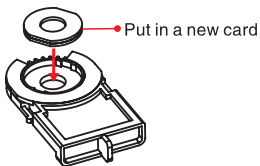
◆ Gobo replacement steps



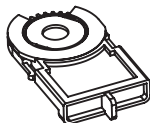
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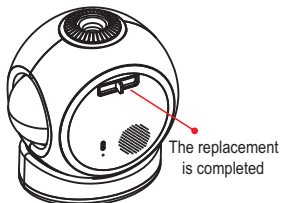
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③



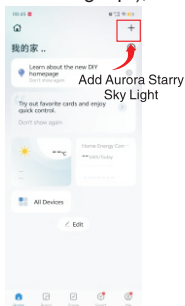
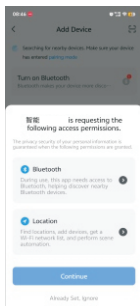
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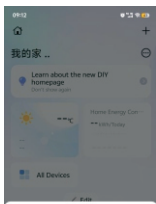
⑤

◆ Instruction on Smart APP connection with Aurora Starry Sky Light.

- 1.Open“Location Based Service”and“Bluetooth Speaker”in your Mobile Phone;
- 2.Download “ Smart Life”in Mobile App Store;
- 3.Register an accountin “Smart Life”(choose“Signup”);



- 4.Open Aurora Starry Sky Light, Keep pressing on-off key($\geq 5s$), click“+” in Smart Life, and add Aurora Starry Sky Light to enter “Add Manually”.
- 5.Choose “Auto Scan”to find“ Aurora Starry Sky Light”,click“Next” to connect your WiFi, and then press“Confirm”.

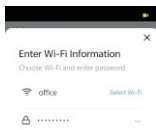


Devices to be added: 1



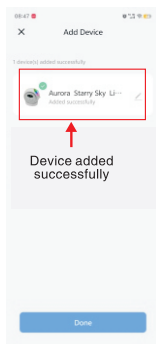
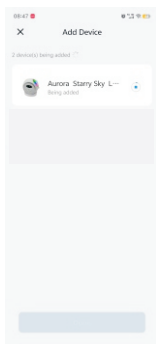
Aurora Starry
Sky Light

Add

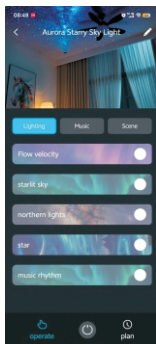


Next

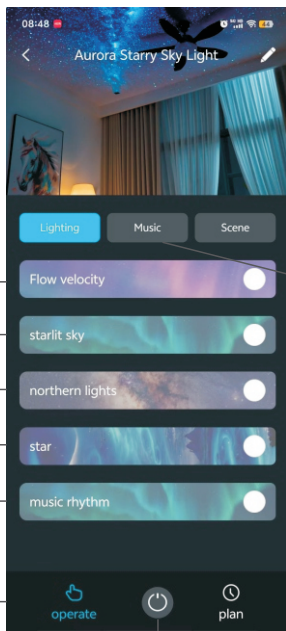
6. Appearing “Connecting...” (100%) means having finished the whole connection. (Note: Wi-Fi router, mobile phone and Aurora Projector need to be put together.)



7. Click “Done”, and automatically enter into “Profiles”:
you can freely select profiles, or create personal profiles.



◆ Instructions for the operation of the main interface of the APP



Scene settings

White noise and Bluetooth mode switching

Motor switching and speed change

Universe on/off

Northern Lights switch, color brightness and mode setting

Laser switch, brightness and mode setting

Music groove mode and sensitivity settings

Return to the main interface settings of the starry sky lantern

Timer and countdown settings

Whole light on/off

FCC WARNING

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.

Any 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.