Smart LED Starry Light Projector

LB4

2.4G Wi-Fi Ready   5G Wi-Fi Not supported

Since the device only supports 2.4G Wi-Fi connection, please ensure that the mobile phone and the device are connected to 2.4G Wi-Fi simultaneously.

Before You Start

After receiving the equipment, please unpack it carefully and check the contents in the package to ensure that all parts are intact. If any parts are damaged due to transportation or the package itself shows mishandling, please check the after-sales information and contact us according to the corresponding contact information.

Please save all of the packaging materials. It must be returned in the original factory box if the device must be returned, which is very important. See the parts list below.

What's in the Box

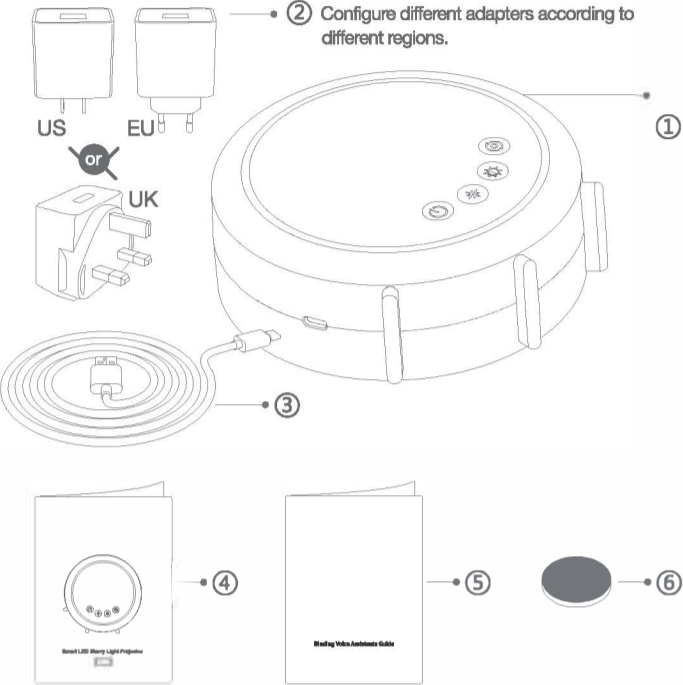① Star projector
③ Type-C charging cable
⑤ Binding voice assistants guide
② Adapter
④ User Manual
⑥ Projection film x 4 pcs

At a Glance

② Configure different adapters according to different regions.

US EU UK

① ③ ④ ⑤ ⑥

Product Guide

Power/Network button:
- Press ⏻ (<1 s) to turn on/off the devices.
- Press and hold the ⏻ (> 5 s) to reset the device. The device then enters network connection mode and its button indicator blinks.

Galaxy lamp:
- Press ✳ (<1 s) to adjust the device's laser light brightness (0%, 25%, 50%, 75%, and 100%).
- Press and hold ✳ (> 5 s) to switch the laser light into breathing mode, then press and hold again to exit the mode.

Projector Lamp:
- Press ☀ (<1 s) to adjust LED film light brightness (0%, 25%, 50%, 75%, and 100%).
- Press and hold ☀ (> 5 s) to switch the LED film light into breathing mode, then press and hold again to exit the mode.

Rotary switch:
- Press ◎ (<1 s) to adjust the film's rotation speed (0%, 25%, 50%, 75%, and 100%).

Specification

Model: LB4
Adapter input: 100-240V~
Adapter output: 5V⎓2A
Laser light power: <1mW
Wi-Fi frequency: 802.11b/g/n 2.4G
Working temperature: -10°C-40°C (14°F-104°F)

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Product Features

- Voice Control
- App Control
- Timer and Schedule
- Brightness Adjustment
- Rotation Mode
- Breathing Mode
- Films Projection
- Blue Star Projection

How to Pair with the App

1. Open the App and create your account.
2. Turn on the star projector and put it close to the router when pairing.
3. You can add a device in two ways.

Long touch the button ⏻ for 5 seconds to enter the network pairing mode.

One way is to tap "+" on the upper right corner and select "Auto Scan". The second way is to tap "+" on the upper right corner to select "Add Manually", and then select " Star Projector".
Follow the App instructions to complete the operation.

Warnings

• Do not stare into the light beam emitted by the product. It may be dangerous to watch CLASS 2 lasers deliberately for a long time. This product uses diffractive optics to scatter the beam energy. This scattering effect can cause the energy concentration to drop below the exposure limit for instantaneous or accidental observation at a relatively short distance from the laser aperture. Same as all bright light sources, when you operate this equipment in unattended public places, It is recommended to limit and prevent from close eye contact with the light source, and don't place the light source direct to entrance to avoid possible eye contact.

• This laser display device incorporates a CLASS 3B laser system which, by itself, may be hazardous. However, this laser display product incorporates a protective housing and diffractive optics in its design so that there is no exposure or human access to laser.

• For the sake of safety, please don't reform the product without authorization.

• All actions of opening or removing the lens cover should be operated by professional or authorized agents. Please kindly note that opening the lends cover will void warranty.

• This product is not a toy, please don't leave child play alone.

• Do not use unofficial third-party power adapters, especially high-power adapters.

• The pictures in this manual are for reference only. If there is a difference between the picture and the actual product, please refer to the actual product.

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.

LASER RADIATION
DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT
Diode Laser-Max. Output <1 mW
Wavelength 400-700 nm
Classified per IEC 60825-1 Ed 3.0. 2014

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Warning Statements:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

FC CE 🏠 🚮 Made in China
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