Star Night Light Projector

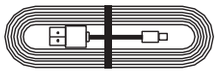
User Manual

Basic Safety Instructions

In order to avoid the risk of electric shock, fire or personal injury, please read this manual carefully before using this machine, and keep it for future reference.The Star Night Light Projector could be only used for indoor. Please do not use it outdoor or the projector light may be damaged by rain or water.
If the equipment is damaged, please contact the seller immediately for repair. Please do not disassemble the product by yourself.We are not responsible for any damage caused by the users' failure to disassemble the product.This product is composed of laser and pattern lights, which can project the scene of twinkling stars, a still moon, and floating clouds. (Please do not direct the laser into your eyes, and keep the product away from children.)Before using, please make sure all necessary parts are included in the package.

Star projection light before the first use. For any other questions, please feel free to contact the customer service team.
Package List:
Star Night Light Projector*1
Manual*1
Type-C Cable*1

Star Night Light Projector

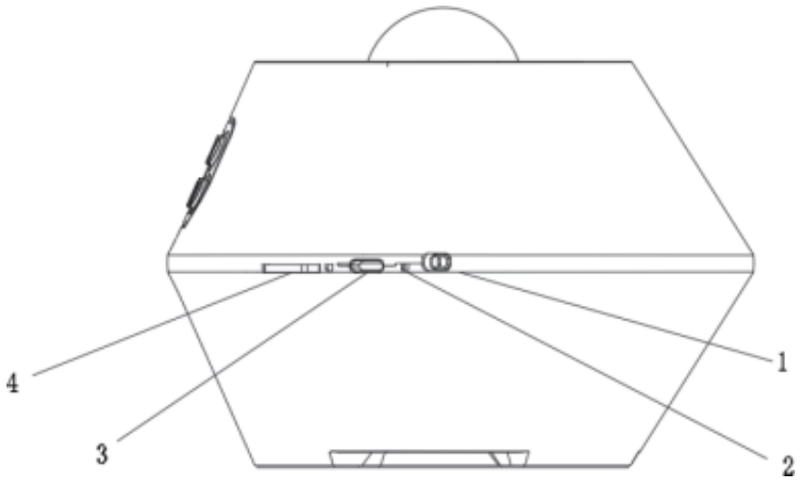


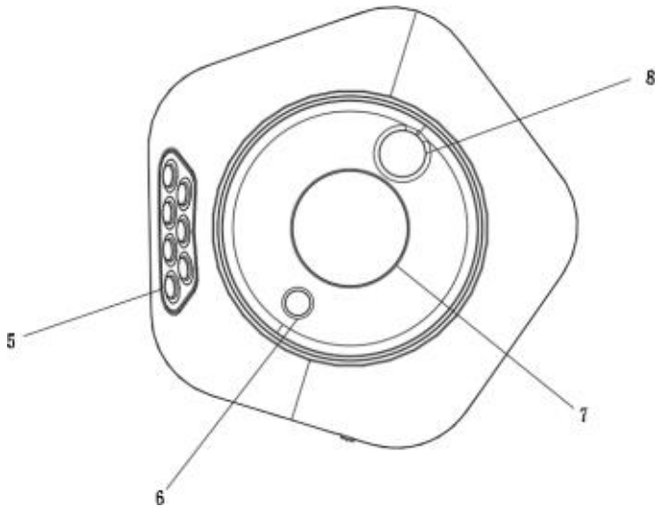
Type-C Cable

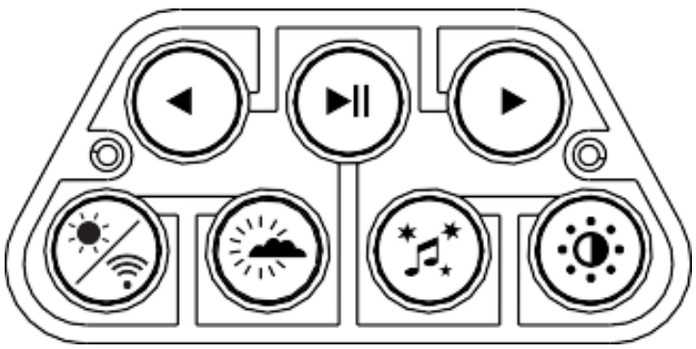
Manual

Note: In the Instruction, accessories, user interface and other illustrations are schematic diagrams for reference only. Due to product updates and upgrades, there may be slight differences between the actual product and the schematic diagram, and please refer to the material in kind.

Structure introduction







1、Main Power Switch
2、Power Indicator
3、Type-C Charging Port
4、TF Card
5、Button Area
6、Star Laser Area
7、Cloud Light Projection Area
8、Moon Light Projection Area

Product Operation Instructions

1. Bluetooth mode

Turn on the product, and you will hear the voice prompt “Bluetooth Mode”, turn on your phone “Bluetooth” and search for the Bluetooth Name “W3A”, connect to it. Once the Bluetooth is connected successfully, you will hear the voice prompt “Bluetooth Connected”. Once the phone Bluetooth is disconnected, you will hear the voice prompt “Bluetooth disconnected”.

◀ Play previous song, long press to decrease volume

▶|| Pause / switch mode (Bluetooth mode/ TF card mode)

▶ Next song, long press to increase volume

2. TF card mode

After turning on the product and inserting the TF card, you will hear the voice prompt "TF Card Mode", and then the product starts to play the music in the TF card

◀ Play previous song, long press to decrease volume

▶|| Pause / switch mode (Bluetooth mode/ TF card mode)

▶ Next song, long press to increase volume

Lighting control method

Short press the switch of the entire light, long press for more than 5S to enter the APP network configuration state, the blue light breathing prompt.

Cloud color switch key, short press to cycle through the preset modes of APP

Music rhythm mode, short press to cycle through the preset rhythm styles in APP

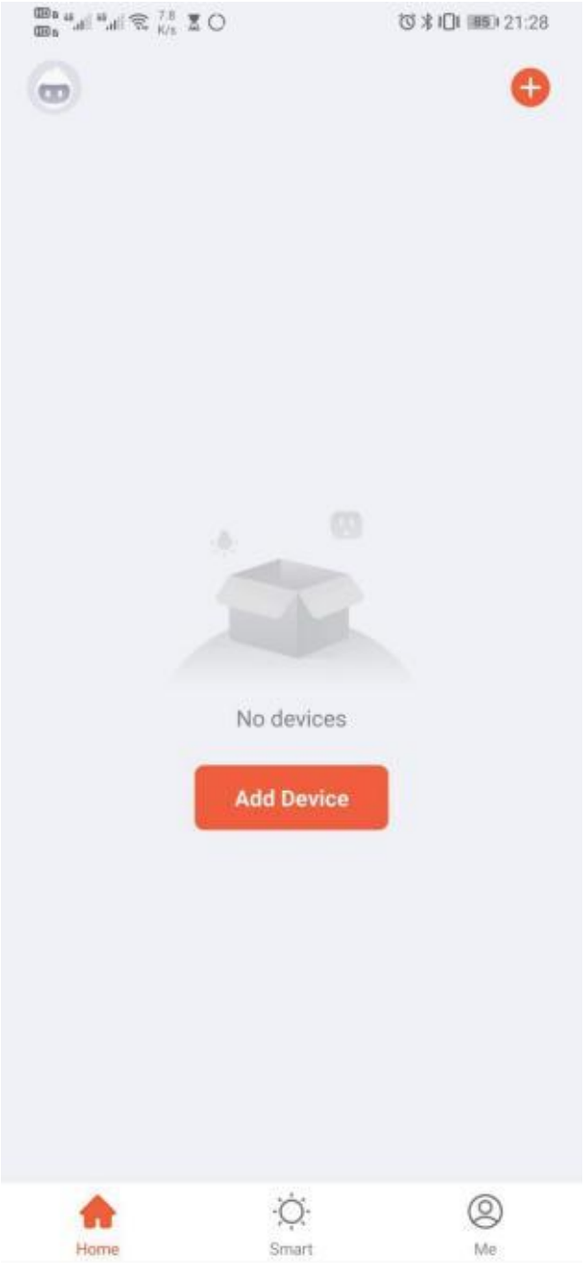
Button backlight switch key

APP Download Method

Method 1: Download APP, search “Tuya Smart” from App store or Google play.

Method 2: Scan the QR code below to download the “Tuya Smart” app.

How To Use APP



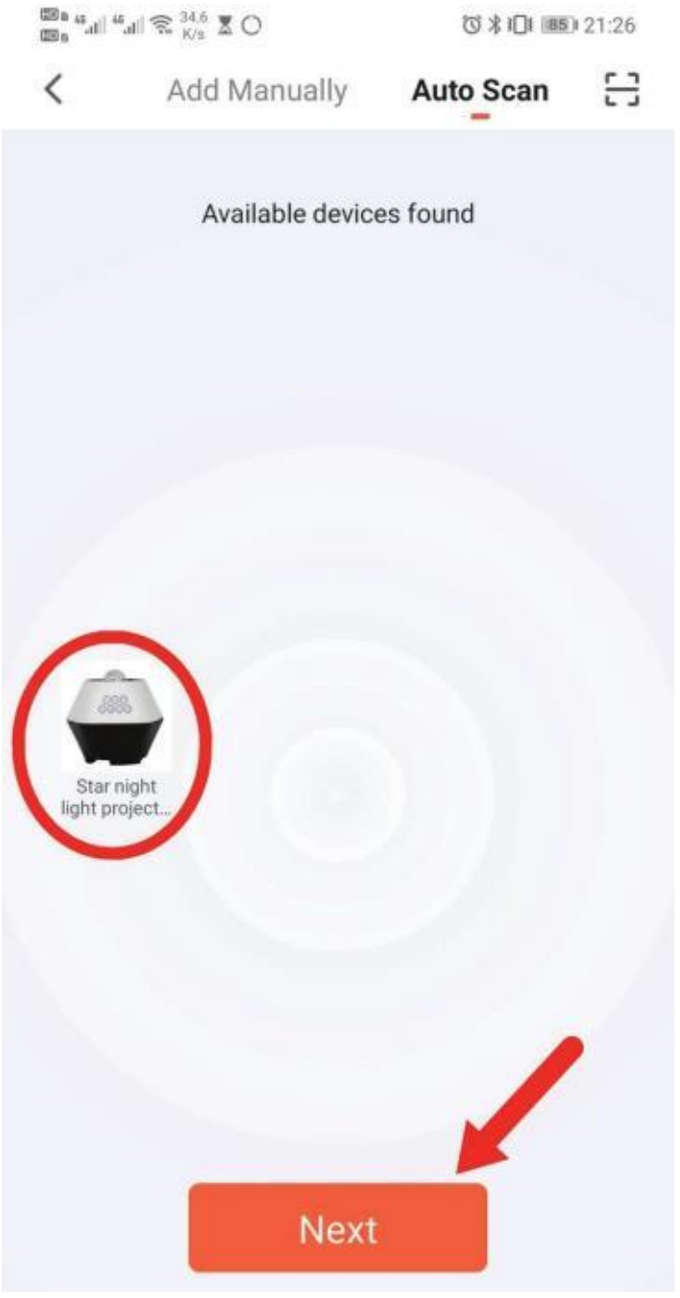
Step1. Register or log in.

Step2. After connecting to WIFI, add device (Add Manually / Auto Scan).

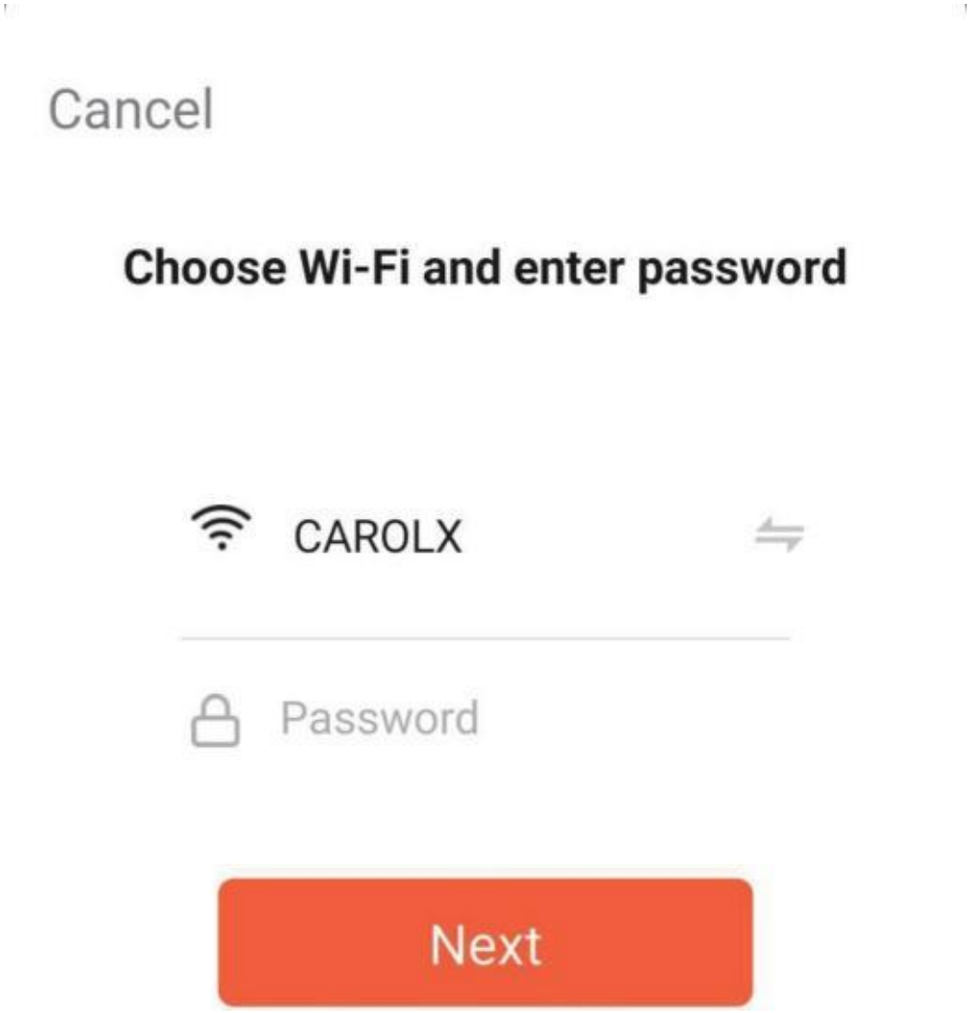
Method 1: Auto Scan

Step1: Choose to Auto Scan (note, confirm to open the location permission and Bluetooth and WIFI).

Step2: Connect the Star Night Light Projector to the power supply, long press the button on the Star Night Light Projector for about 5 seconds to enter the network configuration state, and the blue breathing light will prompt.



Step3: When the Star Night Light Projector icon appears, and then clicking Next.



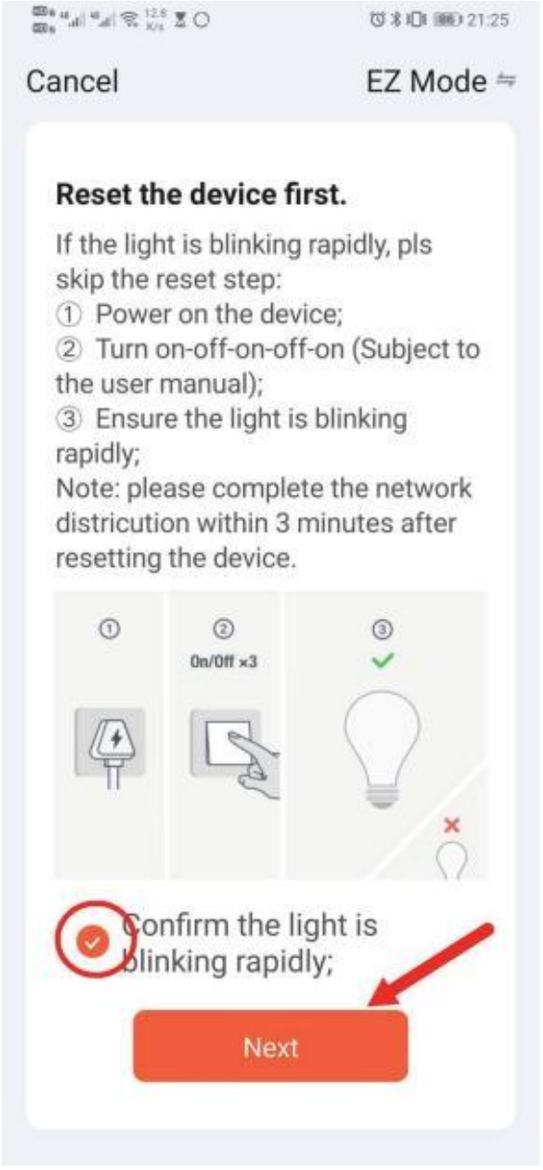
Step4: Select WIFI, enter the password, and then clicking Next.

Step5: When paired successfully, the indicator light stops flashing and the light appears on the interface.

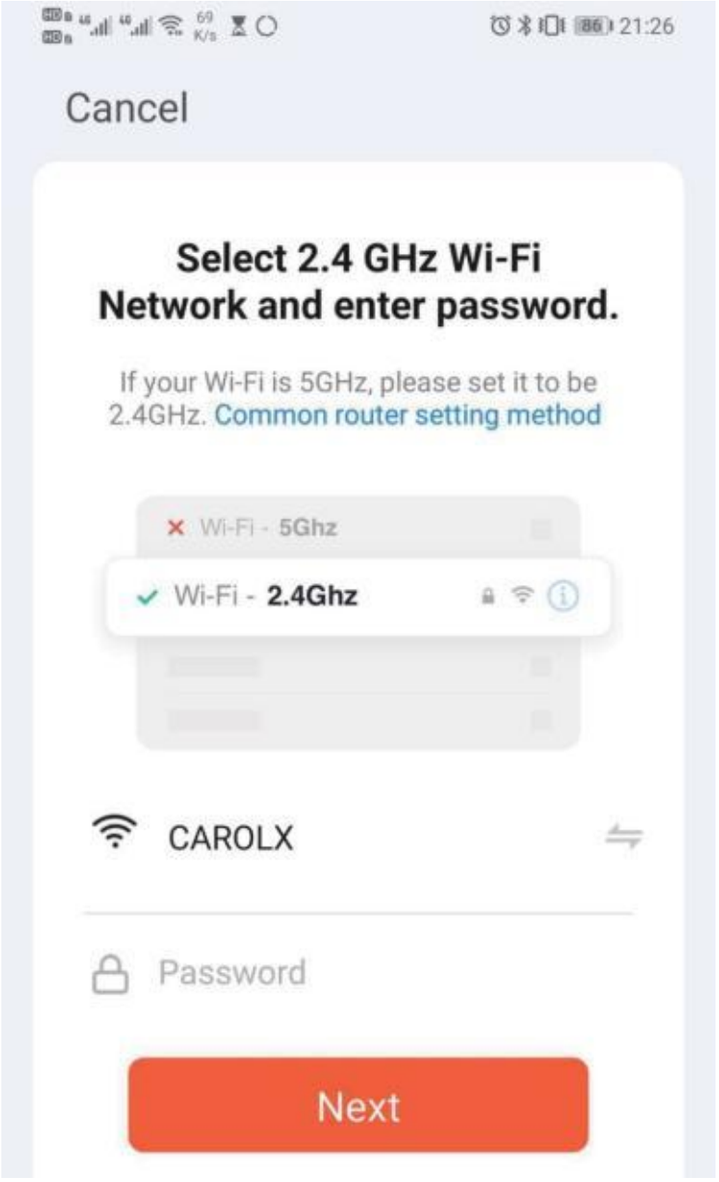
Method 2: Add Manually

Step1: Connect the Star Night Light Projector to the power supply, long press the button on the Star Night Light Projector for about 5 seconds to enter the network configuration state, and the blue breathing light will prompt.

Step2: Add Manually→ Lighting→Light Source (Bluetooth+WIFI)



Step3: Check (Confirm the light is blinking rapidly), and then clicking Next.



Step4: Select WIFI, enter the password, and then clicking Next.

DANGER

DANGER
LASER RADIATION
AVOID DIRECT EYE EXPOSURE
AVOID EXPOSURE
Laser radiation is emitted from this aperture
DIODE LASER <5m W MAX OUTPUT
WAVELENGTH 532nm
CLASS 3R LASER PRODUCT

FCC Statement

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.

Caution: Any changes or modi?cations to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body