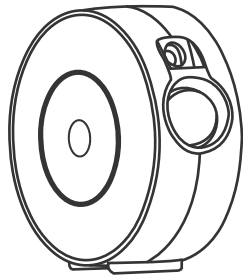# Smart Star Projector

User Manual

NOTICE

• Please place the product away from open flame. Please keep distance from water to avoid damage.

• Please keep away from children. Children need to use it under adult supervision.

• Please cut off the power immediately when hazardous occurred.

• Do not look directly at the laser light to avoid hurting your eyes.

• Do not point the light into the sky within 10 nautical miles(18.5km) of airport.

• Do not disassemble and assemble by yourself.

• For indoor use only. (Works better in a dark environment)
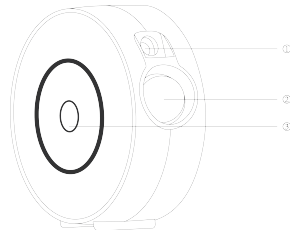
INTRODUCTION

The smart star projector is an entertaining electronic device and able to project the starry sky on your ceiling with floating clouds that have a lot of changeable colors, with thousands of stars filling the ceiling, it will give you the best virtual experience of milky way and galaxy nebula without step one foot outside of your room.

Applying to multiple scenes and easily create a romantic and dreamy atmosphere, sleep under the star and enjoy the starry sky that belongs to you. We hope you have a pleasure experience with this incredible product.

SPECIFICATION

Power Input	100-240V AC
Power Output	<1 mW per beamlet
Classification of lasers	Class 2
Work Temperature	14°F-95°F (-10-40°C)
Wireless Type	WiFi 2.4G 1T1R
Laser color	Green,515-520nm
Nebula color	Colorful,450nm
Shell Material	Flame Retarding V0 Class ABS
Application	Indoor(Home/Cafe/Bar/motor homes)
Certificate	FDA,FCC,CE,ROHS
Control by	Amazon Alexa, Google Home, APP
Timing	Flexible timing
Dimensions(cm)	16.2L*6.8W*16.2H
Net Weight	0.5KG
Power cord length	1.8m

PARTS LIST

① Laser light
② Projector light
③ Switch button

Press button once: Turn on

Press button twice: Laser& bule light Press button three times: Laser& red light

Press button three times: Laser+red light

Press button for the fourth time: Laser+green light

Press button for the fifth time: Laser+colorful light

Press button for the sixth time: Laser only Press button for the seventh time: Turn off

Inside Package:

Smart star projector x1
User Manual x1
1.8M cable x1
Adapter x1

How to begin?

1.Remove the protective film sticker from laser aperture.
2.Connect the power supply into an available electrical outlet.
3.Connect to WIFI.

App Control

1.Download the App
Please download "PlusMinus" from App Store, Google Play or our website(www.plusmunis.ai/app).
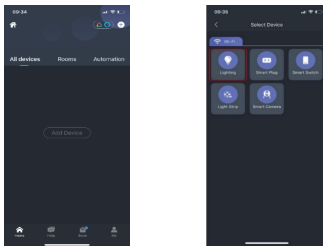You can also scan the QR below to download the App.

2. Make sure your phone is connected the 2.4GHz WiFi and continue connection.

Press and hold the power button on the Smart star projector for 6 seconds until the indicator light blinks rapidly (twice every second) This is in pairing mode.

Choose "Add Device" in the center of the page and choose the type "Lighting"
Follow the In-app instructions to connect the Smart star projector to your Wi-Fi network.

3. App operation
After the device is connected successfully, all functions can be controlled and set through the App.

Voice Control: Amazon Alexa
1. Add device in the "PlusMinus" App and keep it online;
2. Login your Amazon account in "Amazon Alexa" App;
3. Open the "PlusMinus" App and then click the "Smart Integrations" button on the right upper corner. Afterward, choose link to "Amazon Alexa";
4. Click "Sign in with Amazon" and then follow the instruction to link the skill.
5. Then you can control the device through Amazon Alexa.

Voice Control: Google Assistant
1. Log in your Google account in Google Home;
2. Open "PlusMinus" App and click the "Smart Integrations" button on the right upper corner and link to "Google Assistant";
3. Click "Link with Google Assistant" and it will take you to an authorization page. Click "Agree and link";
4. Now you can control the device through Google Home.

Warranty
Products are with our worry-free 12-month warranty.
Website: www.lumiman.com
Tech Support Email: support@lumiman.com

Made in China
Do not look directly into the laser
Not a toy. Not intended
for use by children

LASER LIGHT
DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT