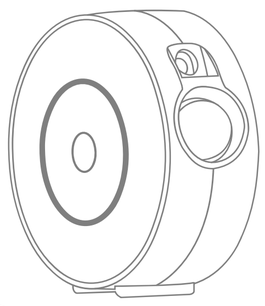
SMART PROJECTOR

NHA-G100

User Manual



LASER LIGHT
DO NOT STARE INTO BEAM
CLASS 1 LASER PRODUCT
Diode Laser • Max. Output < 1mW
Wavelength 400~700nm

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

Works With AMAZON ALEXA and GOOGLE HOME

FDA FC CE RoHS

English

NOTICE

- Please keep the product away from open flames.
- Please keep away from water to avoid damage.
- Please keep out of reach of children. Children may use it under adult supervision.
- Please cut off power supply if a hazard occurs.
- Please use the product in line with instructions.
- Do not look directly at the laser to avoid damaging your eyes.
- Do not point the light into the sky within 10 nautical miles(18.5km) of an airport.
- Do not disassemble and assemble it by yourself.
- For indoor use only.(Works better in a dark environment)

INTRODUCTION

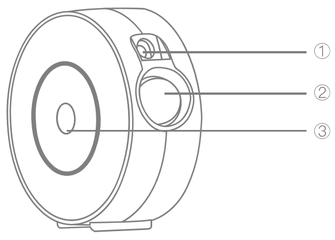
The smart star projector is an entertaining electronic device and able to project the starry sky on your ceiling with floating clouds that have a lot of changeable colors,with thousands of stars filling the ceiling,it will give you the best visual experience of milky way and Nebula without having to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

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

SPECIFICATION

Power Input	5V 1A
Classification of lasers	Class 1
Work Temperature	14°F~95°F(-10~40℃)
Wireless Type	WiFi 2.4G 1T1R
Laser color	Green,515–520nm/Blue,450nm
Nebula color	Colorful,450nm
Shell Material	Flame Retarding V0 Class ABS+PC
Application	Indoor(Home/Cafe/Bar/motor homes)
Certificate	FDA,FCC,CE,ROHS
Control by	Amazon Alexa, Google Home, Smart Life APP
Timing	Flexible timing
Dimensions(cm)	16.2L*6.8W*16.2H
Net Weight	0.5KG
Power cord length	1.8m

PARTS LIST



Note: Please wait 3–5 seconds to press the button after the device is porwered on.

① Laser light ② Projector light ③ Switch button

When connected to the power supply:Turn on+blue light
Press button once : Laser + blue light
Press button twice : Laser + red light
Press button three times : Laser + green light
Press button for the fourth time : Laser + colorful light
Press button for the fifth time : Laser only
Press button for the sixth time : Turn off

BEFORE USE

Inside packaging:
Smart star projector X1pcs
User Manual X1pcs
1.8M cable X1pcs
Accessory X1set

How to begin?

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

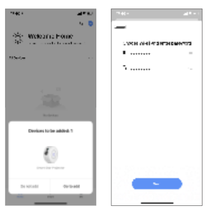
How to connect to Wi-Fi network?

1. Download Smart Life from App Store or Google play . Download or scan the QR code and install the Smart Life App for either iOS or Android. Once downloaded, the app will ask you to register your device. Enter your phone number or email which one makes you feel comfortable and select the country you live in. If use phone you will receive a text with a registration code.
If you choose email you will then create a password.

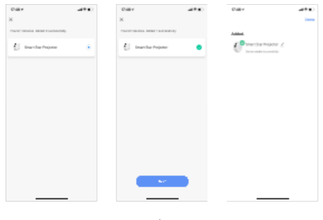
Please note: there are two mode configurations (Bluetooth Mode/Quick Mode) available for you to choose from to add the device to the app. Bluetooth Mode is recommended(Turn on your phone's GPS).

Bluetooth Mode Configuration(Common)

1.Turn on your phone's Bluetooth,press and hold the power button on the Smart star projector for 5 seconds until the indicator light blinks rapidly. Enter the add device interface.It automatically says "Devices to be added" then press "Go to add".



2.Enter your Wi-Fi Password and press "Next" to add device.
3.Once connected, the App will prompt you to press "Done".

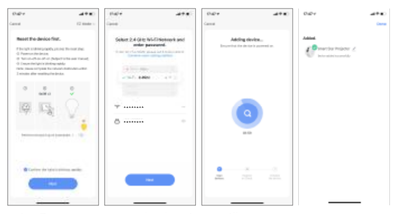


Quick Mode Configuration

1. Make sure quick mode configuration is initiated:
The indicator light blinks blue rapidly (twice per second). If it blinks blue slowly (once every 3seconds), press and hold the power button on the Smart star projector for 5 seconds until the indicator light blinks rapidly.
2. Tap the icon "+" on the top right ,choose any device type and enter into "Add Manually".

Please remember to choose the fast blinking

3. Follow the In-app instructions to connect the Smart star projector to your WI-FI network.



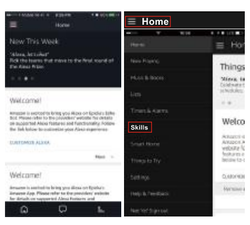
4 . Once connected , the App will prompt you to connect. Press "Done"

5. Now you can control Smart star projector through Smart Life APP.

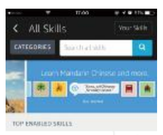
6. Once the configuration has been completed successfully, the indicator light will turn solid and the device will be added to the "Device List".

How to connect Smart Star Projector to Amazon Alexa.

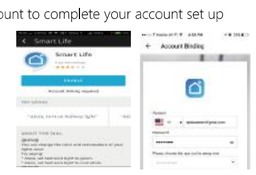
1.Launch Smart Life App, sign into your account and make sure Smart star projector is on the device list.
2.Minimize Smart Life App, then launch the Alexa App and sign in your Alexa account and make sure you have at least one Alexa smart speaker-controlled device installed like Echo dot, etc.
3. In the upper left corner of Home page, press the ☰ button to show APP Menu. Then select Skills in the menu.



4. Type in "Smart Life "in the search and press the search button next to it.



5. Enable Smart Life Smart Skill then sign in your Smart Life account to complete your account set up



6. Once your account has been successfully linked, ask Alexa to discover devices. After a 20-second searching, Alexa will show all the available devices

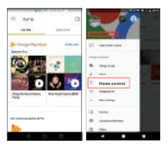
7. Go back to Menu by pressing ☰ button, and then press Smart Home button.

8. In the Smart Home page, you can group your devices in different categories. Your Smart Life APP has now been paired with Alexa. Now you can control your Smart star projector through Alexa.

How to connect Smart star projector to Google Home

1. Launch the Google Home App and make sure Google Home speaker is installed. If not, please follow Google Home speaker installation instruction to complete the installation.

2.Once Google Home is installed, in the upper left corner of App Home page, Pressing ☰ button to show App menu. Then press "Home Control"in the menu.



3. After successfully linking your account, in the Google Home App you can see all your smart devices from your Smart Life App account . You can assign rooms for each device.
4. Now you can use Google Home to control your smart device, you can say like.

Ok Google, turn on/off wall light
Ok Google, set bedroom light to red

FAQ

1.What should I do if I can't turn off or turn on the Smart Star Projector?

---Make sure your cellphone and the Smart Star Projector are connected to the same WiFi connection.

2.What should I do when the configuration fails?

---Make sure to connect your Smart Star Projector within a short distance of your internet router;
Check whether the available internet network has a frequency of 2.4GHz;
Check your internet connection is working properly.

3.How can I share devices with my family members?

---Open the Smart Life APP, select "profile" >"Devices Sharing">"Sent" select "Add Sharing", now you can share with your family members.

4.Can this APP be used on any type of mobile phone? Can I control the device from a distance?

---Yes, the APP can work with both android & IOS systems. Once connected to the Internet, there is no distance limitation.

5.Can I control the devices with a 2G/3G/4G connection?

---The Smart Star Projector devices must be registered first on a WiFi network, after you have successfully connected it, then the Smart Star Projector can be controlled by your Smart Phone with 2G/3G/4G networks.

6.Will it cause a fire or other safety hazards if kept on all night ?

---No, it will be safe to use all night.

7.Can I adjust the brightness on this?

---Yes, you can adjust the brightness on the APP.

8.Is the indirect laser light damaging to eyesight?

---Yes,please do not look directly into the laser.

9.If projected on a ceiling, what is greatest width and height of the projected image?

---That depends on the height of the object you place it on.

FCC Caution:
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.

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 & your body.