Woohlab

Quick User Manual

Woohlab Galaxy Projector

Introduction

Thanks for choosing the Woohlab Galaxy Projector!

You're now ready to take advantage of all the incredible light effects, music rhythm capabilities and new color mixing technology available from this one device. Simply turn off the lights in any room to enjoy lifelike displays of stars, nebula and sky galaxies for an illuminating light experience!

Safety Instructions

Read and follow the following safety instructions closely:

● The projector is not waterproof. Avoid exposing it to splashing or dripping water.
● Avoid excessive room temperatures. The projector can safely operate between -10º to 40ºC (14º to 104ºF).
● Avoid placing the projector near heat sources.
● Avoid placing the projector near potentially dangerous sources (e.g., candles, liquid objects).
● Do not allow children to install the projector alone.

What You Get

Galaxy Projector	1
Adapter	1
Charging Cable	1
Pattern	3 (1pcs in the device)
Quick User Manual	1
Service Card	1

Installing Your Projector

(1)Connect the charging cable to the power port on the projector.
(2)Plug the other end of the charging cable into the included adapter.
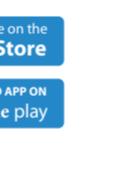(3)Plug the adapter into a power outlet.

Specifications

Adapter Input	AC 100-240V
Device Input	5V 2A
Lighting Color	RGBICW
Control Method	Button,App,Voice Control
Working Temperature	-10º to 40ºC(14º to 104ºF)

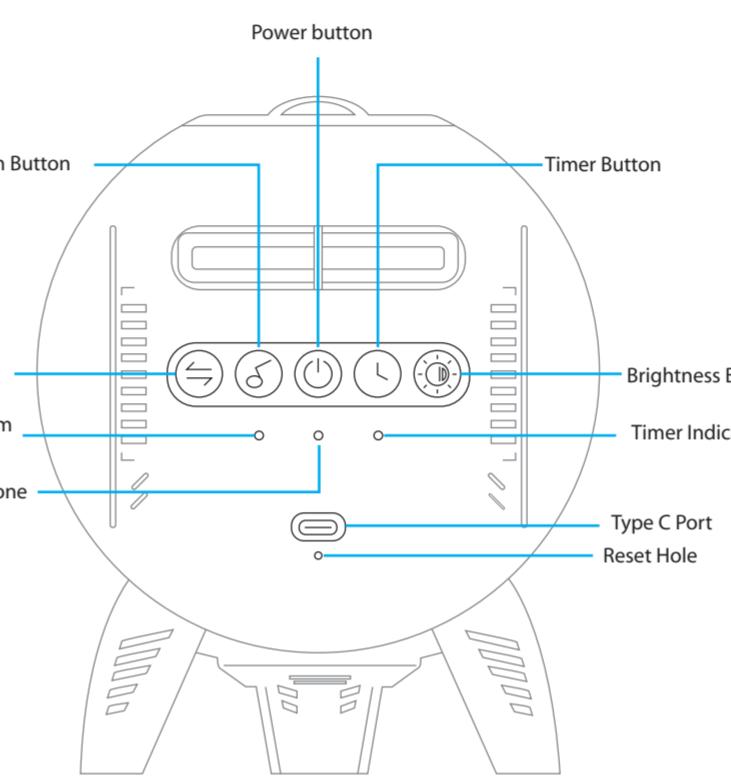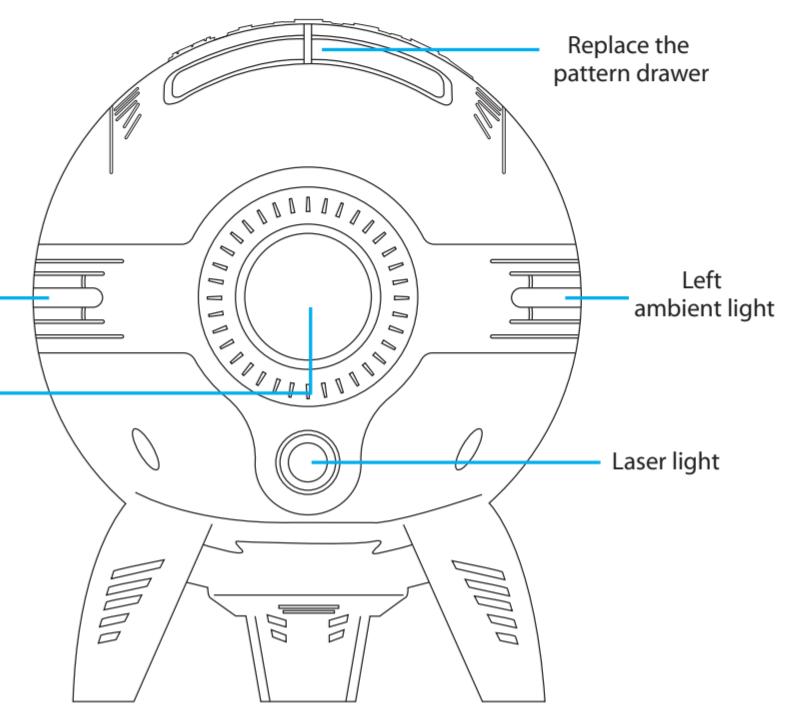### Pairing Your Device with the Woohlab APP

What You'll Need:

● A Wi-Fi router supporting the 2.4GHz and 802.11 b/g/n bands; 5GHz is not supported.
● A smartphone running iOS 8.0 (or above) or Android 4.3 (or above).
❶ Download the Woohlab app from the App Store (iOS devices) or Google Play (Android devices).
❷ Open the app, tap the "+" icon and select "Galaxy Projector."
❸ Tap the "connect" icon, and follow the onscreen instructions to complete pairing.

Available on the **App Store**

ANDROID APP ON **Google play**

Button Controls

Power button
Rhythm Button
Timer Button
Mode Button
Brightness Button
Music Rhythm Indicator
Timer Indicator
Microphone
Type C Port
Reset Hole

Replace the pattern drawer
Right ambient light
Left ambient light
Pattern light
Laser light

Power Button	Press to power on /off the device.
Rhythm Button	Press to switch between different music mode.
Mode Button	Press to switch between different light effects.
Timer Button	Press to make a timer.
Brightness Button	Press to adjust brightness.

Troubleshooting

❶ **Cannot connect to the Woohlab app**

● Ensure that the projector is powered on.
● Check that Bluetooth is enabled on your smartphone. Otherwise, try connecting with another Bluetooth-enabled smartphone if available.
● When connecting for the first time, ensure the smartphone is near the device.
● If the connection still fails, press and hold the power button on the device. Continue holding while the ambient lights on both sides flash 3 times and then illuminate for 2-3 seconds before powering down. This will reset the Bluetooth pairing setting.
Next, press the "Rescan" link on the Woohlab app to try reconnecting to the projector.

❷ **Wi-Fi disconnected or failing to connect**

● Ensure that the projector is powered on.
● Check that your Wi-Fi router is 2.4GHz. (5GHz is not supported.)
● Double-check that you entered the correct Wi-Fi password during the Wi-Fi set-up process.
● Place the projector in close proximity to the Wi-Fi router, then try reconnecting.
● Try connecting the projector with a smartphone hotspot to check if your home network is working properly.

❸ **Cannot connect to Alexa smart speaker**

● Ensure your Wi-Fi connection is stable and working properly.

HAVING QUESTION WITH WOOHLAB?

WE CAN HELP!

Scan the code for more details

Product Usage Video   User Manual

Contact us at support@woohlab.com
Our team of experts can help you resolve any issues.

Customer Service

✉ Email： support@woohlab.com

🌐 Official Website： https://woohlab.com

🏢 Company： Shenzhen Lichu Technology Co., Ltd

📍 Address： Floor 25, Education Technology Building, No. 26, Zizhu 7th Road, Zhuzilin 4th Road, Futian District, Shenzhen

FCC Statement

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.

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
The distance between user and products should be no less than 20cm.
FCC ID :2A9M5GLOO1

IC STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
1.L'appareil ne doit pas produire de brouillage;
2.L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The distance between user and products should be no less than 20cm.