FLITI galaxy light-1 (Galaxy Lights)

FLITI Galaxy Lights Projector 2.0 User Manual

Model: galaxy light-1 (Galaxy Lights)
Brand: FLITI

Overview   **Setup**   **Introduction**   **Operation**   **Safety Information**   **Maintenance**   **Package Contents**   **Troubleshooting**   **Product Specifications**   **Warranty & Support**

1. INTRODUCTION

The FLITI Galaxy Lights Projector 2.0 creates an immersive visual experience with its advanced nebula and galaxy projection capabilities. This device features a wide coverage area, integrated Bluetooth speaker, and various customizable settings including timing, brightness, and lighting modes. This manual provides detailed instructions for the safe and effective use of your projector.

2. SAFETY INFORMATION

- **Power Source:** Use only the provided power adapter. Ensure the voltage matches the product specifications.
- **Water Exposure:** This product is not waterproof. Avoid exposure to water or high humidity to prevent electric shock or damage.
- **Ventilation:** Do not block ventilation openings. Ensure adequate airflow around the device.
- **Cleaning:** Disconnect power before cleaning. Use a soft, dry cloth. Do not use liquid cleaners.
- **Children:** Keep out of reach of small children. This is not a toy.
- **Disassembly:** Do not attempt to disassemble or repair the unit yourself. Contact qualified service personnel for assistance.
- **Direct Eye Exposure:** Avoid direct eye exposure to the laser light.

3. PACKAGE CONTENTS

Please check the package for the following items:

- FLITI Galaxy Lights Projector 2.0 Unit
- Remote Control

- USB Power Cable

- User Manual

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your FLITI Galaxy Lights Projector 2.0.

Figure 4.1: FLITI Galaxy Lights Projector 2.0 with remote control.

Figure 4.2: Key features of the Galaxy Projector, including adjustable rotation speed, timer, sound, and angle.

4.1. Main Unit Features

- **Projection Lens:** Projects nebula and star patterns.
- **Control Buttons:** Located on the unit for basic functions (Power, Mode, Volume, etc.).
- **USB-C Port:** For power input.
- **Speaker:** Integrated Bluetooth speaker.
- **Adjustable Base:** Allows for angle adjustment of the projection.

4.2. Remote Control Functions

The included remote control provides full functionality for operating the projector:

- Power On/Off
- Nebula/Galaxy Light Mode Selection
- Star Light On/Off

- Brightness Adjustment (5 levels)

- Rotation Speed Adjustment (5 levels)

- Timer Settings (1H/2H/4H auto-off)

- Bluetooth Speaker Volume Control

- Music Playback Controls (Play/Pause, Next/Previous Track)

5. SETUP

5.1. Power Connection

1. Connect the provided USB power cable to the USB-C port on the projector.

2. Plug the other end of the USB cable into a compatible USB power adapter (not always included) and then into a wall outlet.

3. The projector will power on automatically or can be turned on using the power button on the unit or remote.

5.2. Placement

For optimal projection, place the projector on a flat, stable surface. Adjust the angle of the projector using its base to direct the light patterns onto your desired surface (ceiling, wall, etc.). The projector offers a wide coverage area, suitable for various room sizes.

6. OPERATING INSTRUCTIONS

6.1. Power On/Off

Press the power button on the projector unit or the remote control to turn the device on or off.

6.2. Adjusting Light Modes

Figure 6.1: Examples of various lighting effects and modes.
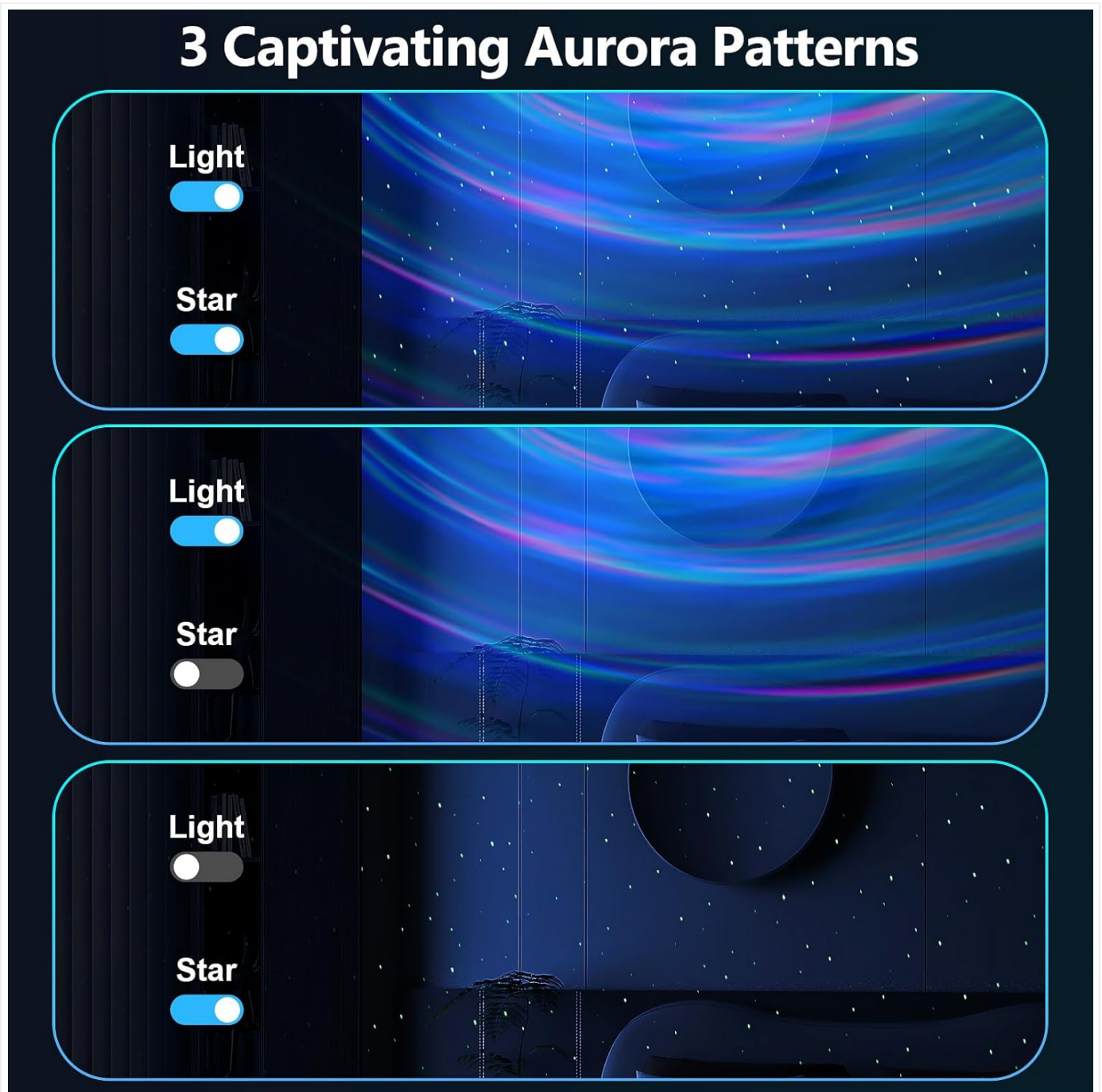
Figure 6.2: Aurora patterns with independent light and star controls.

Use the dedicated buttons on the remote control to cycle through different nebula colors, galaxy shapes, and star patterns. You can combine nebula and star effects or display them independently. The projector offers 14 lighting effects and 4 lighting modes.

6.3. Brightness and Rotation Speed

Figure 6.3: Brightness and flow speed adjustment controls.

- **Brightness:** Use the brightness adjustment buttons on the remote to select from 5 levels of light intensity.
- **Rotation Speed:** Adjust the rotation speed of the nebula effects using the corresponding buttons on the remote. There are 5 speed levels available.

6.4. Timer Function

The projector includes a timer function for automatic shut-off. Use the timer buttons on the remote control to set the device to turn off after 1 hour, 2 hours, or 4 hours. If no timer is set, the device will automatically turn off after approximately 4 hours.

6.5. Bluetooth Speaker

Figure 6.4: Bluetooth speaker connection interface.

1. Ensure the projector is powered on.

2. On your smartphone or other Bluetooth-enabled device, search for available Bluetooth devices.

3. Select "AC6926" (or similar device name) from the list to pair.

4. Once paired, you can play audio through the projector's speaker.

5. Use the remote control to adjust volume and control music playback (play/pause, next/previous track).

7. MAINTENANCE

7.1. Cleaning

To clean the projector, first ensure it is unplugged from the power source. Use a soft, dry, lint-free cloth to wipe the exterior surfaces. Do not use abrasive cleaners, solvents, or chemical sprays, as these can damage the finish or internal components. Keep the projection lens clean for clear images.

7.2. Storage

When not in use, store the projector in a cool, dry place, away from direct sunlight and extreme temperatures. Keep it in its original packaging or a protective case to prevent dust accumulation and damage.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Projector does not power on.	No power connection or faulty cable.	Ensure the USB power cable is securely connected to both the projector and a working power outlet. Try a different USB adapter or cable.
Lights are dim or not projecting clearly.	Brightness setting is low; lens is dirty; room is too bright.	Increase brightness using the remote. Clean the projection lens with a soft cloth. Use in a darker environment for best results.
Bluetooth not connecting.	Projector not in pairing mode; device not discoverable; incorrect device selected.	Ensure the projector is on. Check your device's Bluetooth settings and ensure it's discoverable. Select the correct device name (e.g., "AC6926"). Restart both devices if necessary.
Projector turns off unexpectedly.	Timer function is active; automatic shut-off.	Check if a timer (1H/2H) is set. The projector has an automatic 4-hour shut-off feature if no timer is manually set. This is a design feature and not a malfunction.
Remote control not working.	Battery depleted; obstruction; not pointed correctly.	Replace the remote control battery. Ensure there are no obstructions between the remote and the projector. Point the remote directly at the projector's sensor.

9. SPECIFICATIONS

Feature	Detail
Model Number	galaxy light-1
Brand	FLITI
Color	Black-A
Shape	Round
Material	Acrylonitrile Butadiene Styrene (ABS)
Finish Type	Polished
Light Source Type	Projector
Power Source	Corded Electric
Voltage	240 Volts

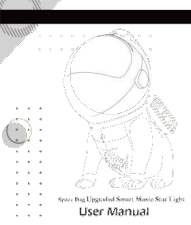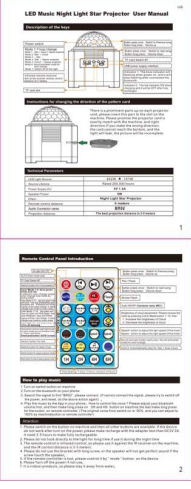| Feature	Detail
Item Weight	1.07 pounds (0.49 Kilograms)
Product Dimensions	4.5"L x 4"W x 4.5"H

10. WARRANTY & SUPPORT

FLITI products are designed for quality and reliability. For specific warranty details and customer support, please refer to the warranty card included with your product or visit the official FLITI website. If you encounter any issues or have questions regarding your FLITI Galaxy Lights Projector 2.0, please contact our customer service team for assistance.

Related Documents - galaxy light-1 (Galaxy Lights)

Govee User Manual Model: H609D Govee Galaxy Light Projector 2 Pro	[Govee Galaxy Light Star Projector 2 Pro H609D User Manual](#) Comprehensive user manual for the Govee Galaxy Light Star Projector 2 Pro (Model H609D). Learn about its HD projection, Matter compatibility, preset scenes, operation, safety guidelines, and troubleshooting. Ideal for room decor and gifts.
USER'S MANUAL	[AFRV Galaxy Light Projector LT-SKYO1A User Manual](#) User manual for the AFRV Galaxy Light Projector (Model LT-SKYO1A), a 3-in-1 Star Light, Cosmic Light, and Cloud Light projector. Provides detailed instructions for operation, safety, and features for home, bedroom, kids' rooms, gaming rooms, and home theaters.
	[Mertturm Galaxy Aurora Projector User Manual - Features, Specs, and Instructions](#) User manual for the Mertturm Galaxy Aurora Projector, detailing packing list, setup instructions, remote control usage, specifications, and important notices for indoor use.

[Ledsavers Star Light 64678 User Manual and Features](#)
Comprehensive guide to the Ledsavers Star Light (Model 64678), covering setup, operation, specifications, and safety information. Features include ocean wave light, star projection, and music control.

[Xubialo Space Dog Upgraded Smart Music Star Light User Manual](#)
User manual for the Xubialo Space Dog Upgraded Smart Music Star Light (BL-TKG06). Features include Bluetooth music, white noise, voice control, and various light modes. Covers setup, app control, troubleshooting, and specifications.

[LED Music Night Light Star Projector User Manual - Features, Operation, and Specifications](#)
User manual for the ATESON LED Music Night Light Star Projector, detailing its features, operation, remote control functions, music playback, technical specifications, and important attention points.