

Glocusent N12

Glocusent Star Projector User Manual

Model: N12

1. PRODUCT OVERVIEW

The Glocusent Star Projector is a versatile 5-in-1 device designed to enhance your sleep environment and provide relaxation. It combines a star projector, a white noise sound machine, a HiFi Bluetooth speaker, a gentle night light, and a built-in clock. This device can be controlled via a mobile application for comprehensive customization.



Image 1.1: The Glocusent Star Projector in use, illustrating its projection capabilities and app control.

2. PACKAGE CONTENTS

Upon opening the package, please ensure all the following items are present:

- Glocusent Sleeping Pod Starry Lamp (Star Projector Unit)
- User Manual (this document)
- 20° Angle Lamp Stand
- Power adapter with cable

3. SETUP GUIDE

3.1 Power Connection

Connect the provided power adapter cable to the Glocusent Star Projector's power input port. Plug the adapter into a standard electrical outlet. The device will power on automatically.

3.2 App Download and Pairing

For full functionality and customization, it is recommended to use the Glocusent mobile application. The app allows for advanced control over projection, sounds, scheduling, and more.

- Download the 'Glo Sleep' app from your device's app store.
- Ensure your Wi-Fi network is a 2.4 GHz network. The device requires a secure 2.4 GHz or 5 GHz compatible Wi-Fi connection for app integration.
- Open the app and follow the on-screen instructions to pair your Glocusent Star Projector. This typically involves selecting the device type and entering your Wi-Fi credentials.
- Ensure the Star Projector's Wi-Fi setting in the Glo Sleep App matches your smartphone's network.

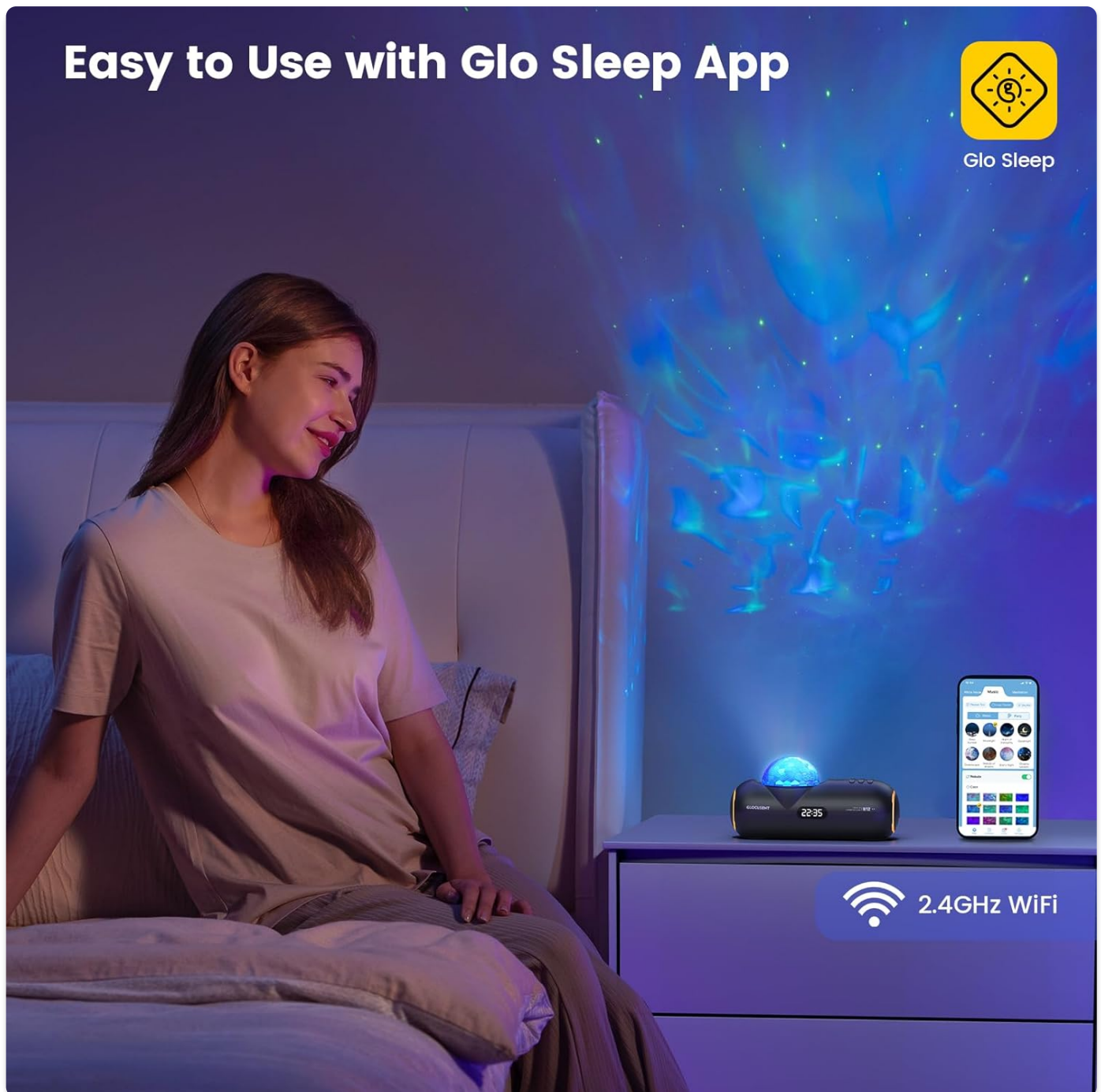


Image 3.1: Controlling the Glocusent Star Projector using the Glo Sleep App on a smartphone.

4. OPERATING INSTRUCTIONS

4.1 Star Projector Functions

The projector can display 16 sleep-aid celestial nebulas across an area of up to 538 square feet. Adjustments can be made via the app or physical buttons:

- **Colors:** Choose from 16 different color options for the nebula projection.
- **Speeds:** Adjust the nebula movement speed with 10 available levels.
- **Brightness:** Select from 5 brightness levels to set the desired ambiance.



Image 4.1: Visual representation of the star projector's adjustable features.

4.2 Sound Machine Functions

The device includes a comprehensive sound library to aid relaxation and sleep:

- **White Noises:** 23 distinct white noise options.
- **Sleep-Enhancing Melodies:** 27 curated melodies.
- **Meditation Guides:** 10 guided meditation voices.



Image 4.2: Overview of the sound machine's extensive sound library.

4.3 Bluetooth Speaker

The integrated HiFi Bluetooth speaker allows you to play your own audio content:

- Activate Bluetooth on your smartphone or audio device.
- Select the Glocusent Star Projector from the list of available Bluetooth devices to pair.
- Once connected, you can stream music, podcasts, or other audio through the projector's speaker.

Hi-fi Speaker with 5.1 Bluetooth

Designed for Rich, Joyful Sound



Audible



Apple music



Spotify



Youtube

Image 4.3: Internal components illustrating the HiFi Bluetooth speaker.

4.4 Time-for-Bed & Time-to-Rise Scheduling

Utilize the mobile app to set up automated routines for sleep and wake-up:

- **Bedtime Routine:** Program the device to begin nebula display and soothing sounds at a set bedtime, gradually dimming to ease you into sleep.
- **Wake-up Routine:** Schedule an energizing track to start at your desired wake-up time, helping you to wake up refreshed.
- The built-in Sleep Calculator in the app can assist in determining ideal sleep and wake times for optimal rest.

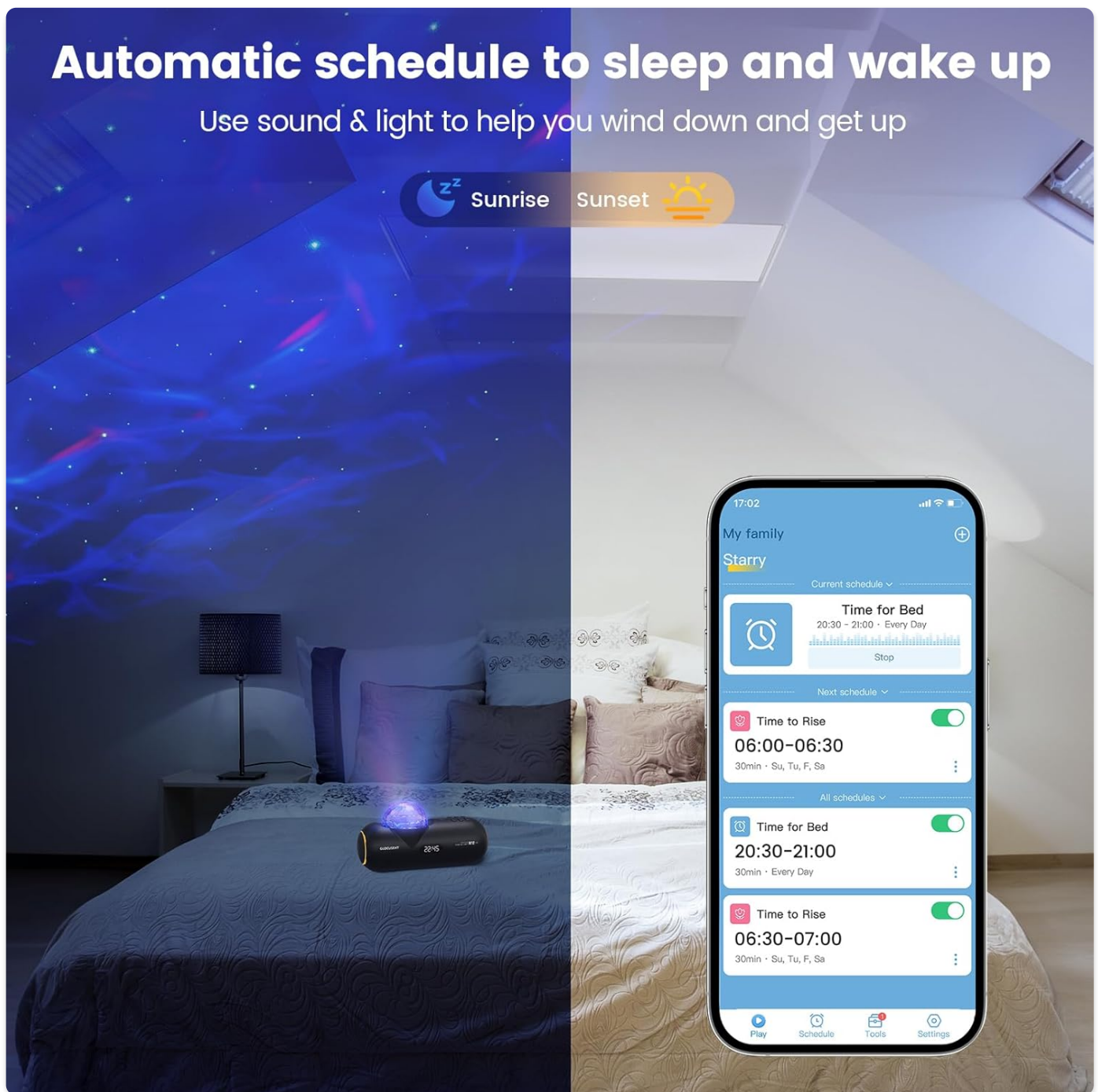


Image 4.4: App interface for setting automatic sleep and wake-up schedules.

4.5 Night Light and Clock

The device also functions as a gentle night light and features a built-in clock display.

5. MAINTENANCE AND SAFETY

5.1 Cleaning and Care

To maintain your Glocusent Star Projector in optimal condition:

- Always unplug the device from the power source before cleaning.
- Use a soft, dry cloth to wipe the exterior surfaces.
- Do not use liquid cleaners, aerosols, or abrasive materials, as these may damage the device.

5.2 Safety Guidelines

Adhere to the following safety precautions to prevent injury or damage to the device:

- Do not use the device in a bathtub or near water.
- This device is not a toy; keep it away from children under 3 years of age.
- To prevent hearing damage, avoid playing sounds at excessive volumes.
- Do not operate the device if it appears damaged.
- This device is intended for indoor use only.
- Do not use with a damaged power cord or plug.
- Always follow local regulations regarding electrical devices.

6. TROUBLESHOOTING

If you encounter issues with your Glocusent Star Projector, refer to the following common solutions:

| Problem | Possible Cause | Solution |
|--|--|--|
| Device does not power on. | Power adapter not connected or faulty outlet. | Ensure the power adapter is securely connected to the device and a working electrical outlet. Try a different outlet. |
| Cannot connect to Wi-Fi or app. | Incorrect Wi-Fi frequency (not 2.4 GHz) or network issues. | Verify your Wi-Fi network is 2.4 GHz. Ensure the device and your smartphone are on the same Wi-Fi network during pairing. Restart your router and the projector. |
| No sound from speaker. | Bluetooth not connected or volume too low. | Ensure your device is successfully paired via Bluetooth. Increase the volume on both the projector and your connected audio device. |
| Projection is dim or unclear. | Brightness setting too low or lens obstructed. | Adjust the brightness level via the app or device controls. Ensure the projection lens is clean and unobstructed. |
| App features (e.g., scheduling) not working. | Device not fully paired with app or app requires update. | Confirm the device is fully paired and connected in the Glo Sleep app. Check for app updates in your app store. |

If the issue persists after attempting these solutions, please contact Glocusent Customer Experience Team for further assistance.

7. PRODUCT SPECIFICATIONS

| Feature | Specification |
|--------------------|---------------------------------------|
| Brand | Glocusent |
| Model Number | N12 |
| Part Number | GLCSNTN1201 |
| Item Weight | 1.9 pounds |
| Package Dimensions | 12.95 x 5.71 x 4.49 inches |
| Material | Acrylonitrile Butadiene Styrene (ABS) |

| Feature | Specification |
|-------------------|---------------------------------------|
| Power Source | Corded Electric |
| Voltage | 12 Volts (DC) |
| Type of Bulb | LED |
| Luminous Flux | 50 Lumen |
| Color Temperature | 2000 Kelvin |
| Special Features | Dimmable, Hands Free, Memory Function |
| Connectivity | Bluetooth 5.1, 2.4GHz Wi-Fi |

8. WARRANTY AND SUPPORT

8.1 Warranty Information

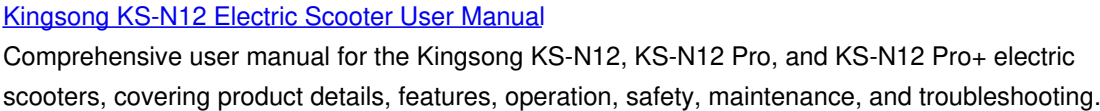
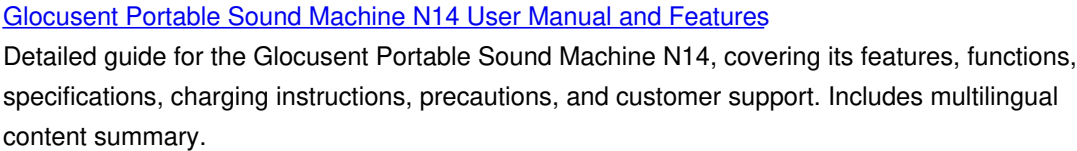
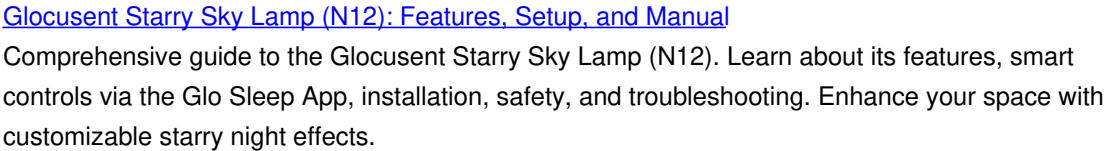
Glocusent offers a 60-day return service and a 24-month warranty for this product. Please retain your proof of purchase for warranty claims.

8.2 Certifications

The Glocusent Star Projector is certified by FCC, CE, RoHS, PSE, and C-TICK, ensuring compliance with relevant safety and quality standards.

8.3 Customer Support

The Glocusent Customer Experience Team is available 24/7 to assist you with any inquiries or issues. For support, please refer to the contact information provided on the product packaging or the official Glocusent website.



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|--|--|
| <div><div>User Guide</div><div><div>RT-N12 Series</div><div>Superspeed Wireless N Router</div></div><div><div>ASUS</div></div></div> | <div><div>ASUS RT-N12 Series User Guide: Setup and Configuration</div><div>Comprehensive user guide for the ASUS RT-N12 Series Superspeed Wireless N Router. Learn how to set up your wireless network, configure internet connections, enhance security, and utilize advanced features.</div></div> |
| <div><div>Mercury®</div><div><div>Asus RT-N12 Fibre Setup</div><div>Step-by-step instructions for setting up your Asus RT-N12 router for Mercury broadband internet, including gateway login and WAN configuration.</div></div></div> | <div><div>Asus RT-N12 Fibre Setup Guide for Mercury Broadband</div><div>Step-by-step instructions for setting up your Asus RT-N12 router for Mercury broadband internet, including gateway login and WAN configuration.</div></div> |
| <div><div>Rayrun N12 Wireless Remote Control Single Color LED Dimmer</div><div><div>1. Introduction</div><div>2. Features</div><div>3. Installation</div><div>4. Operation</div><div>5. Protection</div><div>6. Technical Specifications</div></div></div> | <div><div>Rayrun N12 Wireless Remote Control Single Color LED Dimmer</div><div>User manual and specifications for the Rayrun N12 RF wireless remote control for single color LED dimmers, detailing installation, operation, functions, protection features, and technical specifications.</div></div> |

Documents - Glocusent – N12



[pdf] User Manual

Apache POI Manual 4 MBGlocusent éjszakai égbolt projektor fehér zaj lejátszóvalhu glocusent starry sky lamp u ivatelsk manu l model n12earplugs hu user related files n12 |||

HU Glocusent Starry Sky Lamp Felhasznli kziknyv **N12** modell Csillagos gbolt projektor intelligens vezrlssel Tartalom A termk jellemzi Termk rszletek A kszlk teleptse Biztonsgi utastsok Mszaki adatok Gyakran Ismtelt Krdsek GYIK FCC tanstsi informcik Glocusent a mrklr Egy sz a termkterve... lang:no score:36 filesize: 4 M page_count: 7 document date: 2025-06-20



[pdf] User Manual Frequently Asked Questions

Apache POI Manual 4 MBGlocusent Projektor noční oblohy s přístrojem na bílý šumcz glocusent starry sky lamp u ivatelsk manu l model n12earplugs cz user related files n12 |||

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lang:es **score:35** filesize: 3.97 M page_count: 7 document date: 2025-06-20

Glocusent Starry Sky Lamp (N12): Features, Setup, and Manual

Comprehensive guide to the Glocusent Starry Sky Lamp (N12). Learn about its features, smart controls via the Glo Sleep App, installation, safety, and troubleshooting. Enhance your space with customizable starry night effects. lang:en **score:33** filesize: 1.97 M page_count: 2 document date: 2024-08-02



[\[pdf\]](#) User Manual Frequently Asked Questions

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earplugs user related files n12 |||

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[\[pdf\]](#) Decleration of Conformity Product Photos Teardown

wenliang li Letter of declaration model difference glocusent co ltd GLCSNTN1201 Starry Sky Lamp
2A6GTGLCSNTN1201 glcsntn1201

glocusent co., ltd 110 16th Street, Suite 1400 #1095, Denver, Colorado 80202, United States Date: August 1, 2024 FCC ID: 2A6GTGLCSNT**N1201** Model Number: **N12**, GLCSNT**N1201** To: Federal Communication Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21048 To Whom It Ma... lang:en score:24 filesize: 120.2 K page count: 1 document date: 2024-08-02

Covered Equipment Attestation Letter
For Certification Service in the USA

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7425 Oakland Mills Road
Columbia, MD 21046

To whom it may concern

Pursuant to Section 2.911(d)(5)(i)-(ii) of the Commission's Rules (47 C.F.R.) we attest as follows for the product listed below:

| FCC ID | Model name |
|------------------|------------------|
| 2A6GTGLCSNTN1201 | N12, GLCSNTN1201 |


Via,

| applicant | Company Name | Address | Phone |
|-----------|--------------------|--|-----------------|
| | glocusent co., ltd | 110 16th Street, Suite 1400 #1095, Denver, Colorado 80202, United States | +1-213-261-7566 |

certify that the equipment for which authorization is sought is not "covered" equipment prohibited from receiving an equipment authorization pursuant to Section 2.903 of the FCC rules.

If you have any questions, please feel free to contact us at the address shown below.

Sincerely,

 2024-08-01
Signature Date

Name / Title: Manchuang Wu / Manager
Company: glocusent co., ltd
Address: 110 16th Street, Suite 1400 #1095, Denver, Colorado 80202, United States
Phone: +1-213-261-7566
Fax: +1-213-261-7566
E-Mail: 1316@glocusent.com

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Microsoft Office Anwender Covered equipment letter glocusent co ltd GLCSNTN1201 Starry Sky Lamp 2A6GTGLCSNTN1201 glcsntn1201

Covered Equipment Attestation Letter For Certification Service in the USA Federal Communication Com ... ommission s Rules 47 C.F.R. we attest as follows for the product listed below: FCC ID 2A6GTGLCSNT**N1201** Model name **N12**, GLCSNT**N1201** We, applicant Company Name: glocusent co., ltd Address: 110 16... lang:en score:23 filesize: 184.15 K page_count: 1 document date: 2024-08-02

Confidentiality Request Letter
For Certification Service in the USA

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7425 Oakland Mills Road
Columbia, MD 21046

To whom it may concern

Pursuant to Paragraphs 80.457 and 80.458 of the Commission's Rules (47 C.F.R.) and Section 852(b)(4) of the Freedom of Information Act, we request confidentiality for the documentation of the following products:

| FCC ID | Model name |
|------------------|------------------|
| 2A6GTGLCSNTN1201 | N12, GLCSNTN1201 |


For the products listed above, we request permanent confidentiality for all applicable exhibits as there are:

- the Operational Description
- the Block Diagram
- the Schematics
- the Test Set
- the Test Set up Information

The above listed exhibits contain trade secrets and proprietary information that could be of benefit to our competitors.

If you have any questions, please feel free to contact us at the address shown below:

Sincerely,

 2024-08-01
Signature Date

Name / Title: Manchuang Wu / Manager
Company: glocusent co., ltd
Address: 110 16th Street, Suite 1400 #1095, Denver, Colorado 80202, United States
Phone: +1-213-261-7566
Fax: +1-213-261-7566
E-Mail: 1316@glocusent.com

[pdf] Confidentiality Request Letter

Microsoft Office Anwender Confidentiality request letter glocusent co ltd GLCSNTN1201 Starry Sky Lamp 2A6GTGLCSNTN1201 glcsntn1201

Confidentiality Request Letter For Certification Service in the USA Federal Communication Commissio ... Act, we request confidentiality for the documentation of the following products: FCC ID 2A6GTGLCSNT**N1201** Model name **N12**, GLCSNT**N1201** For the products listed above, we request permanent confidential... lang:en score:21 filesize: 176.42 K page_count: 1 document date: 2024-08-02

Page 1 of 35 FCC ID: 2A6GTGLCSNTN1201 Report No.: LCSA07194003EB

FCC TEST REPORT
For
glocusent co., ltd
Starry Sky Lamp
Test Model: N12
Additional Model No.: GLCSNTN1201

Prepared for
Address: glocusent co., ltd
110 16th Street, Suite 1400 #1095 Denver, CO 80202 United States

Prepared by
Address: Shenzhen LCS Compliance Testing Laboratory Ltd.
Shengyi Street, Boreon District, Shenzhen, 518000, China

Tel: +86(755)-82891330
Fax: +86(755)-82891332
Web: www.LCS-cert.com
Mail: webmaster@LCS-cert.com

Date of receipt of test samples: July 19, 2024
Number of tested samples: 2
Sample No.: A240717036-1, A240717036-2
Serial number: Product No.
Date of Test: July 19, 2024 - July 25, 2024
Date of Report: July 26, 2024

Shenzhen LCS Compliance Testing Laboratory Ltd.
Lab No.: 201 Bldg A & 301 Bldg C, Jig Industrial Park Yantianmenwan, Shengyi Street, Boreon District, Shenzhen, 518000, China
Tel: +86(755)-82891330 E-mail: webmaster@lcs-cert.com Web: www.lcs-cert.com
For details, please refer to the test report.

[pdf] Test Report

FCC PART 15 news Test Report BT LE glocusent co ltd GLCSNTN1201 Starry Sky Lamp 2A6GTGLCSNTN1201 glcsntn1201

Page 1 of 35 FCC ID: 2A6GTGLCSNT**N1201** Report No.: LCSA07194003EB FCC TEST REPORT For glocusent co., ltd Starry Sky Lamp Test Model: **N12** Additional Model No.: GLCSNT**N1201** Prepared for Address : glocusent co., ltd : 110 16th Street, Suite 1400 #1095 Denver, CO 80202 United States Prepared by Addr... lang:en score:20 filesize: 5.49 M page_count: 35 document date: 2024-08-02

Page 1 of 38 FCC ID: 2A6GTGLCSNTN1201 Report No.: LCSA0719403EC

FCC TEST REPORT

For

glocusent co., ltd
Starry Sky Lamp
Test Model: N12
Additional Model No.: GLCSNTN1201

Prepared for
Address
Prepared by
Address
Tel
Fax
Web
Mail

Date of receipt of test sample
Number of tested samples
Sample Number
Serial Number
Date of Test
Date of Report

1 glocusent co., ltd
110 16th Street, Suite 1400 #1095 Denver, CO 80202 United States
Shenzhen LCS Compliance Testing Laboratory Ltd.
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Shaping Street, Baoan District, Shenzhen, 518109, China
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(+86)755-82591332
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webmaster@LCS-cert.com

1 July 19, 2024
2
A240717036-1, A240717036-2
Photograph
July 19, 2024 - July 25, 2024
July 26, 2024

Shenzhen LCS Compliance Testing Laboratory Ltd.
191, 201 Bldg A & B 301 Bldg C, Jui Industrial Park Yantian/Jiaowest, Shaping Street, Baoan District, Shenzhen,
518109, China
Tel: +86(755)82591332 E-mail: webmaster@lcs-cert.com Web: www.lcs-cert.com
Please refer to the test authority

[pdf] Test Report

FCC PART 15 news Test Report 2G4WLAN glocusent co ltd GLCSNTN1201 Starry Sky Lamp
2A6GTGLCSNTN1201 glcsntn1201

Page 1 of 38 FCC ID: 2A6GTGLCSNTN**1201** Report No.: LCSA07194003EC FCC
TEST REPORT For glocusent co., ltd Starry Sky Lamp Test Model: **N12** Additional
Model No.: GLCSNT**N1201** Prepared for Address : glocusent co., ltd : 110 16th
Street, Suite 1400 #1095 Denver, CO 80202 United States Prepared by Add...
lang:en score:20 filesize: 5.7 M page_count: 38 document date: 2024-08-02

Page 1 of 37 FCC ID: 2A6GTGLCSNTN1201 Report No.: LCSA0719403EA

FCC TEST REPORT

FOR

glocusent co., ltd
Starry Sky Lamp
Test Model: N12
Additional Model No.: GLCSNTN1201

Prepared for
Address
Prepared by
Address
Tel
Fax
Web
Mail

Date of receipt of test sample
Number of tested samples
Sample No.
Serial number
Date of Test
Date of Report

1 glocusent co., ltd
110 16th Street, Suite 1400 #1095 Denver, CO 80202 United States
Shenzhen LCS Compliance Testing Laboratory Ltd.
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www.LCS-cert.com
webmaster@LCS-cert.com

1 July 19, 2024
2
A240717036-1, A240717036-2
Photograph
July 19, 2024 - July 25, 2024
July 26, 2024

Shenzhen LCS Compliance Testing Laboratory Ltd.
191, 201 Bldg A & B 301 Bldg C, Jui Industrial Park Yantian/Jiaowest, Shaping Street, Baoan District, Shenzhen,
518109, China
Tel: +86(755)82591332 E-mail: webmaster@lcs-cert.com Web: www.lcs-cert.com
Please refer to the test authority

[pdf] Test Report

Shenzhen Sunspring Electronics Co Ltd Keyboard OJWCG107C Violet Wang Test Report BT glocusent
co ltd GLCSNTN1201 Starry Sky Lamp 2A6GTGLCSNTN1201 glcsntn1201

Page 1 of 37 FCC ID: 2A6GTGLCSNTN**1201** Report No.: LCSA07194003EA FCC
TEST REPORT FOR glocusent co., ltd Starry Sky Lamp Test Model: **N12** Additional
Model No.: GLCSNT**N1201** Prepared for Address : glocusent co., ltd : 110 16th
Street, Suite 1400 #1095 Denver, CO 80202 United States Prepared by A...
lang:en score:20 filesize: 5.27 M page_count: 37 document date: 2024-08-02

Page 1 of 7 FCC ID: 2A6GTGLCSNTN1201

Maximum Permissible Exposure Report

1 Product Information

FCC ID
EUT
Test Model
Additional Model No.
Model Declaration
Ratings
Hardware Version
Software Version
Bluetooth
Frequency Range
Channel Number
Channel Spacing
Modulation Type
Bluetooth Version
Antenna Description
WIFI 4G Band
Frequency Range
Channel Spacing
Modulation Type
Antenna Description
Exposure category
EUT Type
Device Type

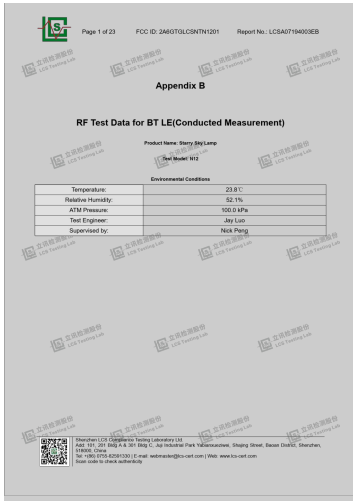
2A6GTGLCSNTN1201
Starry Sky Lamp
N12
GLCSNTN1201
PCB board, structure and internal of these models are the same, So no additional models were tested
Input: 120V~3A
For AC Adapter: Input 100-240V~ 50/60Hz, 0.6A
Output: 5VDC, 2.1A, 10W
V1.0
V1.0
Bluetooth V4.2
79 channels for Bluetooth V4.2(DSSS)
40 channels for Bluetooth V4.2 (DSSS)
160kHz for Bluetooth V4.2 (DSSS)
2MHz for Bluetooth V4.2 (DSSS)
GFSK for Bluetooth V4.2 (DSSS)
GFSK for Bluetooth V4.2 (DSSS)
GFSK for Bluetooth V4.2 (DSSS)
V4.2
PCB Antenna, 0.03dB(Max.)
2412MHz-2483MHz
5MHz
11 Channels for 20MHz bandwidth (2412-2483MHz)
7 Channels for 40MHz bandwidth (2412-2483MHz)
IEEE 802.11b, DSSS (DSSS, DQPSK, BPSK)
IEEE 802.11g, OFDM (BPSK, 16QAM, QPSK, BPSK)
IEEE 802.11n, OFDM (BPSK, 16QAM, QPSK, BPSK)
PCB Antenna (0.03dB(Max.))
General population/uncontrolled environment
Production Unit
Mobile Device

Shenzhen LCS Compliance Testing Laboratory Ltd.
191, 201 Bldg A & B 301 Bldg C, Jui Industrial Park Yantian/Jiaowest, Shaping Street, Baoan District, Shenzhen,
518109, China
Tel: +86(755)82591332 E-mail: webmaster@lcs-cert.com Web: www.lcs-cert.com
Please refer to the test authority

[pdf] Declaration of Conformity SAR Rating

User RF exposure evaluation glocusent co ltd GLCSNTN1201 Starry Sky Lamp 2A6GTGLCSNTN1201
glcsntn1201

Page 1 of 7 FCC ID: 2A6GTGLCSNTN**1201** Maximum Permissible Exposure Report
1. Product Information FCC ID EUT Test Model Additional Model No. Model
Declaration Ratings Hardware Version Software Version Bluetooth Frequency Range
Channel Number Channel Spacing Modulation Type Bluetooth Version Antenn...
lang:en score:10 filesize: 372.09 K page_count: 7 document date: 2024-08-01



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WCB Appendix B test data BT LE glocusent co ltd GLCSNTN1201 Starry Sky Lamp

2A6GTGLCSNTN1201 glcsntn1201

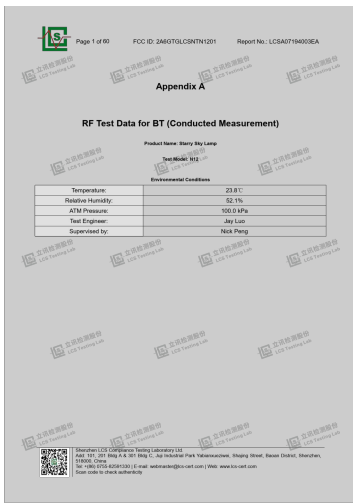
Page 1 of 23 FCC ID: 2A6GTGLCSNT**N1201** Report No.: LCSA07194003EB

Appendix B RF Test Data for BT LE Conducted Measurement Product Name: Starry

Sky Lamp Test Model: **N12** Temperature: Relative Humidity: ATM Pressure: Test

Engineer: Supervised by: Environmental Conditions 23.8 52.1 100.0 kPa Jay...

lang:en **score:10** filesize: 3.62 M page_count: 23 document date: 2024-07-31



[pdf]

WCB Appendix A test data BT part 1 glocusent co ltd GLCSNTN1201 Starry Sky Lamp

2A6GTGLCSNTN1201 glcsntn1201

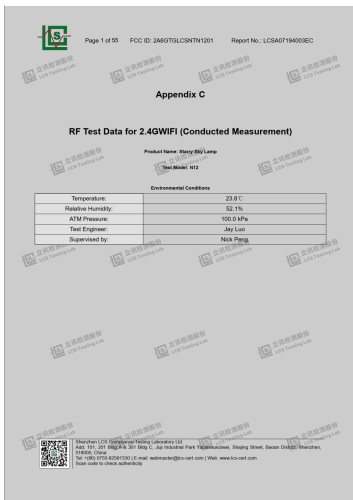
Page 1 of 60 FCC ID: 2A6GTGLCSNT**N1201** Report No.: LCSA07194003EA

Appendix A RF Test Data for BT Conducted Measurement Product Name: Starry Sky

Lamp Test Model: **N12** Temperature: Relative Humidity: ATM Pressure: Test

Engineer: Supervised by: Environmental Conditions 23.8 52.1 100.0 kPa Jay L...

lang:en **score:9** filesize: 4.15 M page_count: 35 document date: 2024-08-02



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WCB Appendix C test data 2G4WLAN part 1 glocusent co ltd GLCSNTN1201 Starry Sky Lamp

2A6GTGLCSNTN1201 glcsntn1201

Page 1 of 55 FCC ID: 2A6GTGLCSNT**N1201** Report No.: LCSA07194003EC

Appendix C RF Test Data for 2.4GWIFI Conducted Measurement Product Name:

Starry Sky Lamp Test Model: **N12** Temperature: Relative Humidity: ATM Pressure:

Test Engineer: Supervised by: Environmental Conditions 23.8 52.1 100.0 kPa ...

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