

Riarmo

Starry Projector Light

USER MANUAL



Model NO.: DP-2020

WELCOME

Thank you for purchasing Riarmo Starry Projector Light.

Please read the instructions and warnings carefully before use to ensure your safety and satisfaction of this product.

WARNING ⚠

1. Please operate the projector light according to the instructions and DO NOT disassemble it, unauthorized disassembly will void the warranty.
2. This product is designed for indoor use.
3. This product is composed of LED and laser projection. Please do not shoot the laser directly into the eyes.
4. Children should use it under adult supervision.

WARRANTY

We provide a 90-day free return/replacement, please contact us via email.

If you have any problems, we will try our best to solve your issues so that you don't need to return it. Your emails will be answered within 24 hours on workdays, your satisfaction is our priority.

CUSTOMER SUPPORT

- **The USA** celia@dreamlinkhk.com
- **Germany** daisy@dreamlinkhk.com
- **The UK** Eva7963@hotmail.com

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INTRODUCTION

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The Riarmo starry projector light is a combination of LED and laser projection on the ceiling, simulating the cosmic Milky River. This product has a built-in microphone that can identify sound or music so that the light effect can show rhythm effect with the change of sound/music. It can be used as a night light, atmosphere light, party light, sea wave environment lighting for meditation, game room decoration lamp, starlight dinner, etc.




PRODUCT DIAGRAM



HOW TO USE

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- 1. Connecting to Power Supply:** Connect the product to electricity with an adapter at 5V / 2000mA or above.
- 2. Select Light Effect Mode:** Aim the remote control at the IR remote receiving area of the product and set it through the remote control. (see the next step for details)
- 3. Voice Control Rhythm Mode:** Aim the remote control at the IR remote receiving area of the product, and set it through the  button.
- 4. Bluetooth Mode:** Open the Bluetooth of mobile phone, enter the Bluetooth setting interface, find and click **ct12**. Play music after connection.
- 5. Timing:** Aim the remote control at the IR remote receiving area of the product, and set it through the   button.

FUNCTIONS





Switch Button: press to turn on/off the machine.

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Brightness Up Button: press to level up the brightness (3 levels in total).



Laser Control Button: press to turn on/off the starlight effect.



Brightness Down Button: press to level down the brightness (3 levels in total).



Automatic Lighting Button: four monochromatic colors (red, green, blue, white) flash and display automatically.



Automatic Lighting Button: the nebula flashes and circulates automatically in five colors (blue + red, blue + green, blue + white, white + red, red + green).



Manual Light Effect Button: there are 7 kinds of combinations (white light, blue + green, blue + red, blue + white, red + green, white + red, green + white) of nebulae, and the colors can be changed by pressing the button manually.



Automatic Lighting Button: nine kinds of light effects of the nebula are always bright and shown automatically (blue + green, blue + red, blue + white, red + green, white + red, green + white, blue, red, green).



Manual Light Effect Button: the three colors of nebula are always bright. Press the button continuously to switch colors (red + green + blue, red + green + white, green + blue + white).



Green Light Button: turn the nebula into the green.



Nebula Button: turn the nebula on / off.

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Blue Light Button: turn the nebula into the blue.



Speed Up Button: speed up the nebula (static / slow / medium / fast).



Red Light Button: turn the nebula into the red.



Speed Down Button: speed down the nebula (static / slow / medium / fast).

Timing Function:



automatic shutdown after 1-hour countdown.



automatic shutdown after 2 hours countdown.

Note: If there is no setting, the product will shut down automatically after 4 hours.



after setting, the light effect can show the rhythm effect as the sound changes.

Bluetooth Mode: Open the Bluetooth of mobile phone, enter the Bluetooth setting interface, find and click **ct12**. Play music after connection.

Memory Function: After rebooting, the product shows the effect before shutdown.

FCC WARNING

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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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.

PACKAGE INCLUDE

- Starry Projector Light ×1
- Remote Control ×2
- USB Cable ×1
- User Manual ×1

NOTE:The functions of the two remote controls are the same, one is commonly used and the other is for spare use.

SPECIFICATIONS

- Maximum LED Power: 4*3W
- Green Laser: <1MW
- Input: USB DC5V === 2000mA
- Operating Temperature: 14 °F -104 °F (-10 °C -40 °C)
- Projection Coverage: 53.8-538 sq.ft (5-50 m²)

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CE RoHS FCC 
Made in China

双面四色印刷+折页

尺寸100*120mm