

成品尺寸:85*111mm
展开尺寸:255*111mm

请仔细校对文字、图案、内容、尺寸，若要修改请书面说明,若无异议请确认!!

LED Laser Light
Galaxy Speaker

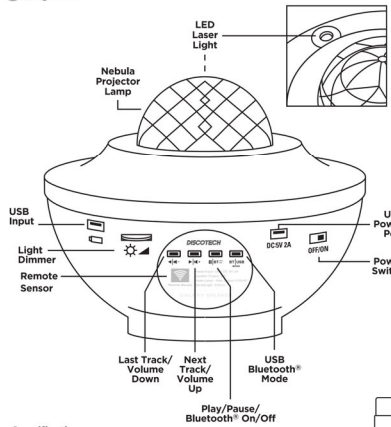
Product Instruction Manual
Please read carefully prior to use.

**STOP**
LASER LIGHT
DO NOT STARE INTO BEAM
CLASS 3B LASER PRODUCT



Please call customer service at **1-800-254-0111** with any questions





Labels: LED Laser Light, Nebula Projector Lamp, USB Input, Light Dimmer Remote Sensor, Last Track/Volume Down, Next Track/Volume Up, Play/Pause/Bluetooth® On/Off, USB Bluetooth® Mode, USB Power Port, Power Switch, USB Power Cord

Specifications

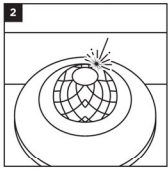
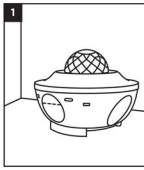
Power Input: USB DC 5V, 2A
Speaker Output: 4 Ohms, 5 Watts
Wireless: Bluetooth® 5.4
Power Cord: SFT USB-A to USB-C
LED Nebula: RGBW LEDs
Diode Laser: Max Output ≥ 15mW - Wavelength 532nm

**STOP**

LED laser projects an intense green star grid onto wall and ceiling. Position the LED laser side of the housing against a wall to help ensure you don't accidentally stare at direct or reflected beams. Exposure to beam can cause eye injury. Avoid reflected beams from glass and shiny surfaces.

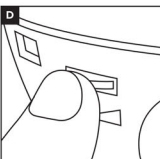
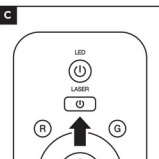
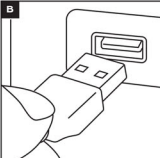
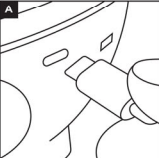
Choosing Safe Location

1. Select a level location near a wall with clear line of sight upwards to the ceiling that is also away from glass or shiny surfaces.
2. Position the laser light against the wall with the controls facing outward.
3. If possible, locate above eye level or in the corner of a room for added safety.
4. Never shine LED laser in eyes or out a window towards a street, moving vehicle or aircraft.
5. LED lighting effects work best in darker spaces and low light conditions.
6. Toggle dimmer wheel to low light output during setup to avoid accidental exposure.



1. Select a level location near a wall with clear line of sight upwards to the ceiling that is also away from glass or shiny surfaces.

2. Position the laser light against the wall with the controls facing outward.



Operating Instructions

1. Plug USB power cord into speaker (Fig A).
2. Connect to a USB power source rated 2 amps of greater. Power source not included (Fig B).
3. Locate battery compartment on the back of the remote control. Install 2 AAA batteries in the proper orientation (batteries not included).
4. Locate power switch on the speaker and power on.
5. Locate Laser button on remote or speaker and turn on LED laser to project a green star grid (Fig C).
6. Locate LED button on remote or speaker and turn on the multicolor nebula wave light.
7. Red, green, blue and white LED nebula wave has 3 levels of brightness and motion. Combine two LED lights for more colors.
8. Toggle the dimmer wheel on speaker to increase/decrease light output (Fig D).

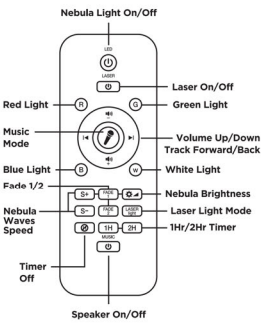
Connecting Speaker and Playing Music

1. Open Bluetooth® settings on smartphone and connect to Galaxy Speaker.
2. Play music using your favorite App and control speaker volume with your phone.
3. Speaker has onboard controls for play, pause, selecting tracks and volume.
4. Connect directly to the speaker using the USB input port.
5. Press microphone button on the remote control to make the lights sound reactive and move to the music.

Using the Remote Control

For best results, point remote control at remote sensor on the Galaxy Speaker.

- Press the power button for LED nebula, laser light and / or speaker to turn the feature on or off
- Press any 2 of the red, green, blue and white light buttons at once for more LED nebula colors
- Control nebula light wave motion by pressing S+ to increase speed and S- to decrease speed
- Press laser light button to make the green stars stay on constantly or fade in and out
- Press microphone music mode button to make lights sound reactive and move to the music
- Use audio controls on remote to play, pause, select tracks and adjust volume once your device is paired and streaming music
- LED nebula, laser light and speaker can all be powered on/off separately to use features independently



Labels: Nebula Light On/Off, Red Light, Music Mode, Blue Light, Fade 1/2, Nebula Waves Speed, Timer Off, Speaker On/Off, Laser On/Off, Green Light, Volume Up/Down Track Forward/Back, White Light, Nebula Brightness, Laser Light Mode, 1Hr/2Hr Timer

WARNING! IMPORTANT CARE AND SAFEGUARDS

Failure to follow the safety instructions can lead to fire, electrical shock, personal injury or property damage and damage to this product.

- Do not use galaxy speaker for anything other than its intended use
- Keep away from children. This is not a toy. Children should not be permitted to use Class 3B lasers
- Any teenager using a Class 3B laser should be continuously supervised by a responsible adult
- Do not use near babies, children or individuals with certain disabilities
- Always be aware of beam location. Keep away from heads and eyes
- Watch out for reflected beams from glass and shiny surfaces
- Never point any laser toward an aircraft, vehicle in motion, towards a street or out a window
- Never use a Class 3B laser as a laser pointer
- Do not get wet or expose this product to rain, water or excessive humidity
- Keep away from extreme heat sources and intense sunlight
- Always use this product in operating temperatures of 32°F (0°C) - 95°F (35°C)
- Keep surface free of dust and dirt, clean periodically
- Never take this device apart or attempt to repair yourself
- Never shine LED light in anyone's eyes
- Eye injury can result from exposure to beam or improper use

WARNING: DO NOT mix old and new batteries. DO NOT mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries. DO NOT dispose of batteries in fire. Batteries may explode or leak. Please dispose of batteries properly.

Avoid all eye exposure to direct and reflected beams from Class 3B lasers

Warning! Aiming ANY laser beam at an aircraft or vehicle is illegal!



CAUTION! KEEP AWAY FROM CHILDREN. THIS IS NOT A TOY!

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.

FCC Disclaimer: 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: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER AUTHORITY TO OPERATE THE EQUIPMENT.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

Any questions, please call customer service at 1-800-254-0111

2434 Research Dr., Livermore, CA 94550

8:30am - 5pm, PST, Monday - Friday, or email us at customerservice@jlgear.com

© 2024 JLR Gear - Made in China

FCC Statement

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.
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition, compliance with exposure requirements.