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GKGG B0GDC775YK

GKGG Solar Spot Lights Outdoor (Multicolor, 4 Pack) User Manual

Model: B0GDC775YK | Brand: GKGG

Introduction

Thank you for choosing GKGG Solar Spot Lights. These IP65 waterproof, RGB color-changing solar landscape lights are designed to illuminate your outdoor spaces with 7 distinct lighting modes. Ideal for yards, gardens, trees, pathways, and holiday decorations, these lights offer an energy-efficient and versatile lighting solution. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your solar spot lights.

What's in the Box

- 4 x Solar Multicolor Lights
- 4 x Ground Stakes
- 10 x Screws
- 10 x Expansion Tubes
- 1 x Instruction Manual



Image: Components included in the GKGG Solar Spot Lights package.

Setup Instructions

Your GKGG Solar Spot Lights offer 2-in-1 functionality, allowing for both ground stake installation and wall mounting. Choose the method that best suits your lighting needs.

Ground Installation

1. **Assemble:** Connect the ground stake to the solar light unit.
2. **Drive into the ground:** Firmly insert the assembled light into soft ground in your desired location.
3. **Activate:** Turn on the switch located on the back of the solar panel. Select your desired lighting mode (see Operating Instructions).
4. **Adjust:** Adjust the angle of the solar panel to ensure maximum direct sunlight exposure during the day. Adjust the light head to direct illumination as needed.



Image: Ground installation steps for the solar light.

Wall Mounting

1. **Drill holes:** Mark and drill holes in the desired wall location. Insert expansion tubes into the drilled holes.
2. **Attach:** Securely attach the solar light to the wall using the provided screws.
3. **Activate:** Turn on the switch located on the back of the solar panel. Select your desired lighting mode (see Operating Instructions).
4. **Adjust:** Adjust the angle of the solar panel to ensure maximum direct sunlight exposure during the day. Adjust the light head to direct illumination as needed.

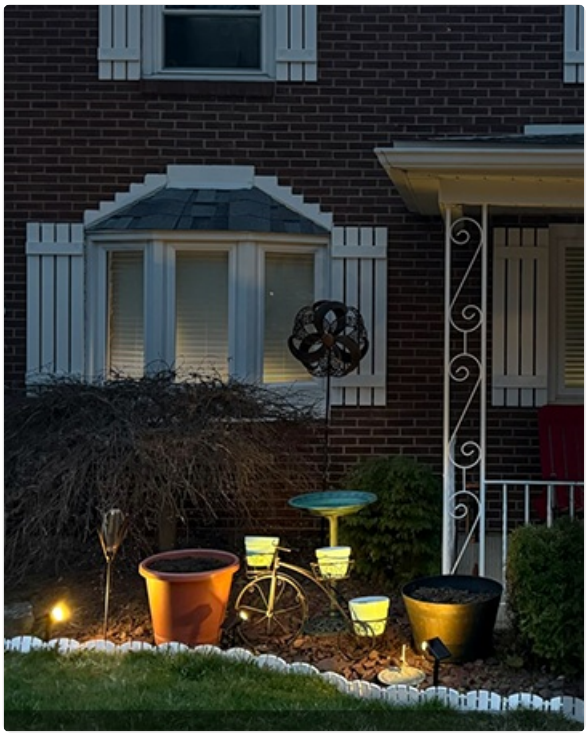


Image: Wall mounting steps for the solar light.

Placement Considerations

For optimal charging and performance, ensure the solar panel receives at least 6-8 hours of direct sunlight daily. Avoid installing the lights in shaded areas or underneath other existing lights, as this can interfere with the automatic day-night detection and charging efficiency.

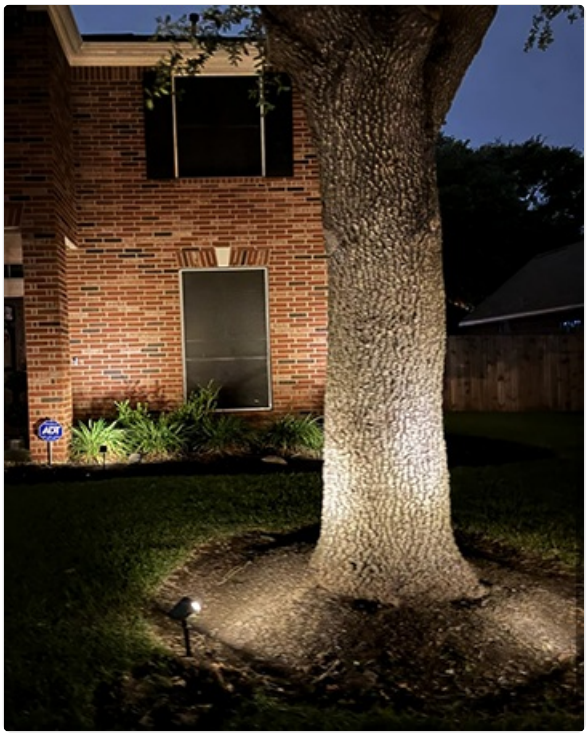


Image: Guidelines for selecting the optimal installation location for solar lights.

Operating Instructions

The GKGG Solar Spot Lights feature a simple one-button activation system and automatic day-night detection. Once installed and the switch is turned to "ON", the lights will automatically charge during the day and illuminate at night.

Automatic Operation

- During daylight hours, the integrated solar panel will convert sunlight into electricity and store it in the internal battery.
- At dusk, the built-in sensor will detect low light conditions and automatically turn on the lights.
- At dawn, the lights will automatically turn off and begin recharging.

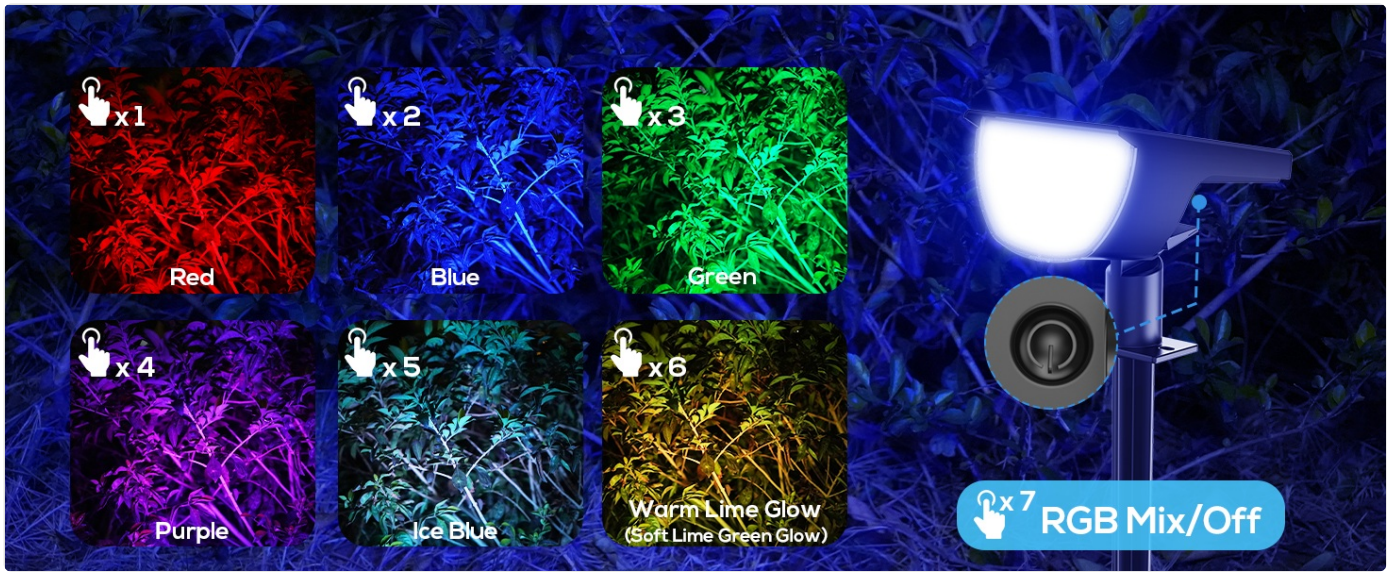


Image: Automatic charging during the day and illumination at night.

Lighting Modes

The lights offer 7 distinct color modes and an 'Off' state, cycled through by pressing the power button:

1. **Red:** Solid red illumination.
2. **Blue:** Solid blue illumination.
3. **Green:** Solid green illumination.
4. **Purple:** Solid purple illumination.
5. **Ice Blue:** Solid ice blue illumination.
6. **Warm White:** Solid warm white illumination.
7. **RGB Mix (Color Cycling):** Automatically cycles through all available colors.
8. **Off:** Turns the light off.

To change modes, press the power button on the back of the solar panel. Each press will cycle to the next mode.



Image: Illustration of the power button and available lighting modes.

Maintenance

To ensure your GKGG Solar Spot Lights continue to perform effectively, follow these simple maintenance guidelines:

- **Clean Solar Panel:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, leaves, or snow. A clean panel ensures maximum sunlight absorption and charging efficiency.
- **Clear Obstructions:** Ensure no trees, bushes, or structures are blocking direct sunlight from reaching the solar panel throughout the day.
- **Inspect for Damage:** Periodically check the lights for any physical damage, especially after severe weather conditions.
- **Battery Life:** The internal battery is designed for long-term use. If the light duration significantly decreases over time, ensure the panel is clean and receiving adequate sunlight.

These lights are designed with an IP65 waterproof rating, making them resistant to rain and dust. They are also frost and heat resistant, operating effectively in temperatures ranging from -4°F to 140°F.



Image: GKGG Solar Spot Light demonstrating IP65 waterproof and weather resistance.

Troubleshooting

If your GKGG Solar Spot Lights are not functioning as expected, please refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Light does not turn on at night.	1. Switch is OFF. 2. Insufficient sunlight for charging. 3. Solar panel is dirty or obstructed. 4. Installed near other light sources.	1. Ensure the switch is in the "ON" position. 2. Relocate the light to an area with 6-8 hours of direct sunlight daily. 3. Clean the solar panel surface. 4. Move the light away from streetlights or other bright lights that might trigger the day sensor.
Light duration is short.	1. Insufficient charging. 2. Solar panel is dirty. 3. Battery capacity reduced due to age or extreme temperatures.	1. Ensure the solar panel receives full, direct sunlight for at least 6-8 hours. 2. Clean the solar panel regularly. 3. While batteries have a long lifespan, extreme conditions can affect performance. Ensure proper placement and maintenance.
Light flickers or is dim.	1. Low battery charge. 2. Loose connection.	1. Allow the light to charge for a full day in direct sunlight. 2. Check all connections to ensure they are secure.

Specifications

Feature	Detail
Brand	GKGG
Model Number	B0GDC775YK
Color	Multicolor
Material	Acrylonitrile Butadiene Styrene (ABS)
Style	Modern
Light Fixture Form	Spotlight
Indoor/Outdoor Usage	Outdoor
Special Features	Color Changing, Waterproof
Control Method	Touch (Button)
Light Source	LED
Light Color	Multicolored
Wattage	1.1 watts
Switch Type	Push Button

Feature	Detail
Water Resistance Level	Waterproof (IP65)
Brightness	300 lumens
Mounting Type	Floor Mount, Wall Mount
Color Temperature	6500 Kelvin
Item Dimensions (L x W x H)	4.6"L x 3.5"W x 12.1"H
Number of Items	4

Product Videos

Your browser does not support the video tag.

Video: Official product video demonstrating the GKGG Solar Lights Outdoor. This video showcases the features and functionality of the lights in an outdoor setting.

Warranty and Support

For warranty information or technical support regarding your GKGG Solar Spot Lights, please contact the seller directly through your purchase platform. Keep your proof of purchase for any warranty claims.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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