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› Mr.Go 8-inch RGB Solar Cube Light Instruction Manual

Mr.Go CQ-SPC

Mr.Go 8-inch RGB Solar Cube Light Instruction Manual

Model: CQ-SPC | **Brand:** Mr.Go

INTRODUCTION

The Mr.Go 8-inch RGB Solar Cube Light is designed to provide versatile and colorful illumination for your outdoor and indoor spaces. This solar-powered lamp features 16 color options and 4 dynamic modes, controllable via an included remote or a built-in button. Its durable, IP65-rated polyethylene shell ensures resilience against outdoor elements. The integrated solar panel charges during the day, activating the light automatically at dusk for effortless ambiance.

WHAT'S IN THE BOX

- Solar Cube Light (8-inch)
- Ground Stake
- Remote Control
- User Manual



Image: The Mr.Go 8-inch RGB Solar Cube Light, showcasing its compact design and the included remote control and ground stake.

SETUP

1. **Initial Charge:** Before first use, place the solar cube light in direct sunlight for at least 6-8 hours to ensure a full charge. The light will not operate if the battery is depleted.
2. **Placement:** Choose a location that receives ample direct sunlight throughout the day for optimal charging. The flat base provides stability on surfaces like tabletops or steps. For garden or pathway placement, attach the included ground stake to the bottom of the cube and firmly insert it into the soil.
3. **Activation:** The light features an automatic dusk-to-dawn sensor. Once sufficiently charged, it will turn on automatically when it gets dark and turn off at dawn.



Image: A Mr.Go Solar Cube Light placed outdoors, demonstrating its use in a garden environment.

OPERATING INSTRUCTIONS

Using the Remote Control

The included remote control allows for full customization of the light's settings. Ensure the remote's battery is functional (1 AAA battery included).

- **Power On/Off:** Press the **ON** or **OFF** button to manually control the light.
- **Color Selection:** Choose from 16 static colors by pressing the corresponding color buttons.
- **Mode Selection:** Select from 4 dynamic modes: **FLASH**, **STROBE**, **FADE**, and **SMOOTH**.
- **Brightness Adjustment:** Use the **Brightness Up** and **Brightness Down** buttons to adjust the intensity of the light.
- **Speed Adjustment:** In dynamic modes, use the **Speed Up** and **Speed Down** buttons to control the transition speed.

Using the Built-in Button

A button on the light itself provides basic control if the remote is not available.

- **Single Press:** Cycles through available colors and modes.
- **Long Press:** Typically turns the light off.



Image: A Mr.Go Solar Cube Light glowing in a vibrant blue, demonstrating its color-changing capability.

MAINTENANCE

- **Cleaning:** Wipe the cube light with a soft, damp cloth to remove dust and dirt. Avoid abrasive cleaners or solvents that could damage the polyethylene shell.
- **Solar Panel:** Periodically clean the solar panel surface to ensure maximum sunlight absorption and charging efficiency.

- **Weather Resistance:** The light is IP65 waterproof, meaning it is protected against dust and low-pressure water jets. It is suitable for outdoor use in rain but should not be submerged in water.
- **Battery:** The internal solar battery is designed for long-term use. The remote control uses 1 AAA battery, which may need replacement over time.
- **Winter Performance:** In colder climates or during winter months with less daylight, the runtime may be reduced (typically 6-8 hours). Ensure the solar panel is clear of snow or debris.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on at night.	Insufficient solar charge.	Ensure the solar panel receives 6-8 hours of direct sunlight daily. Relocate if necessary.
	Dusk-to-dawn sensor obstructed or in a bright area.	Ensure the solar panel (which contains the sensor) is not covered and is in a dark environment at night.
Remote control not working.	Remote battery is dead or incorrectly inserted.	Replace the AAA battery in the remote control. Ensure correct polarity.
	Obstruction between remote and light.	Ensure a clear line of sight between the remote and the light. Operate within the specified range.
Light runtime is shorter than expected.	Insufficient charging due to weather or placement.	Verify the solar panel is clean and receives maximum direct sunlight. Runtime varies with season and weather.

SPECIFICATIONS

Feature	Detail
Model Name	SolarCube
Product Dimensions	8"D x 8"W x 8"H (20.32 cm x 20.32 cm x 20.32 cm)
Item Weight	1.1 pounds (500 Grams)
Material	Polyethylene (PE)
Finish Type	Matte
Power Source	Solar Powered

Feature	Detail
Light Source Type	LED (RGBW)
Light Color	RGB, White (16 colors)
Control Method	Push Button, Remote Control
Special Features	Color Changing, Dual control, Dusk-to-dawn light sensor, IP65 weatherproof, Cord-free
Water Resistance Level	Waterproof (IP65)
Indoor/Outdoor Usage	Outdoor
Batteries Required	1 AAA battery for remote (included)

WARRANTY AND SUPPORT

Mr.Go is committed to providing high-quality products. For any questions, concerns, or support needs regarding your Solar Cube Light, please refer to the contact information provided with your purchase or visit the official Mr.Go website. We stand by our quality with dedicated customer support. Please retain 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

you@example.com

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