

SCHWAIGER 4004005660173

SCHWAIGER 660173 Solar Hanging Lamp User Manual

Model: 660173 | Brand: SCHWAIGER

INTRODUCTION

This manual provides essential information for the safe and efficient operation of your SCHWAIGER 660173 Solar Hanging Lamp. Please read these instructions carefully before use and retain them for future reference.

The SCHWAIGER 660173 is a decorative RGB LED solar hanging lamp designed for ambient outdoor lighting. It features comfortable warm white light and 15 different RGB colors, an integrated solar panel for automatic charging, and Micro-USB charging capability. It comes with a tear-resistant nylon cord for flexible hanging and a remote control for convenient light operation.

SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, please observe the following safety precautions:

- Do not open the device. Repairs should only be performed by qualified personnel.
- Keep the device away from extreme temperatures, direct sunlight, strong vibrations, and high humidity.
- Ensure the solar panel is clean and unobstructed for optimal charging.
- Do not immerse the lamp in water. It is rated IP44 for splash protection.
- Use only the provided Micro-USB cable for charging.
- Keep the remote control away from water and extreme temperatures.

PACKAGE CONTENTS

Please check that all items are present and in good condition:

- SCHWAIGER Solar Hanging Lamp
- Micro-USB Cable
- Nylon Cord (50 cm)
- Remote Control

- Instruction Manual (this document)

PRODUCT OVERVIEW

Familiarize yourself with the main components of your solar hanging lamp.

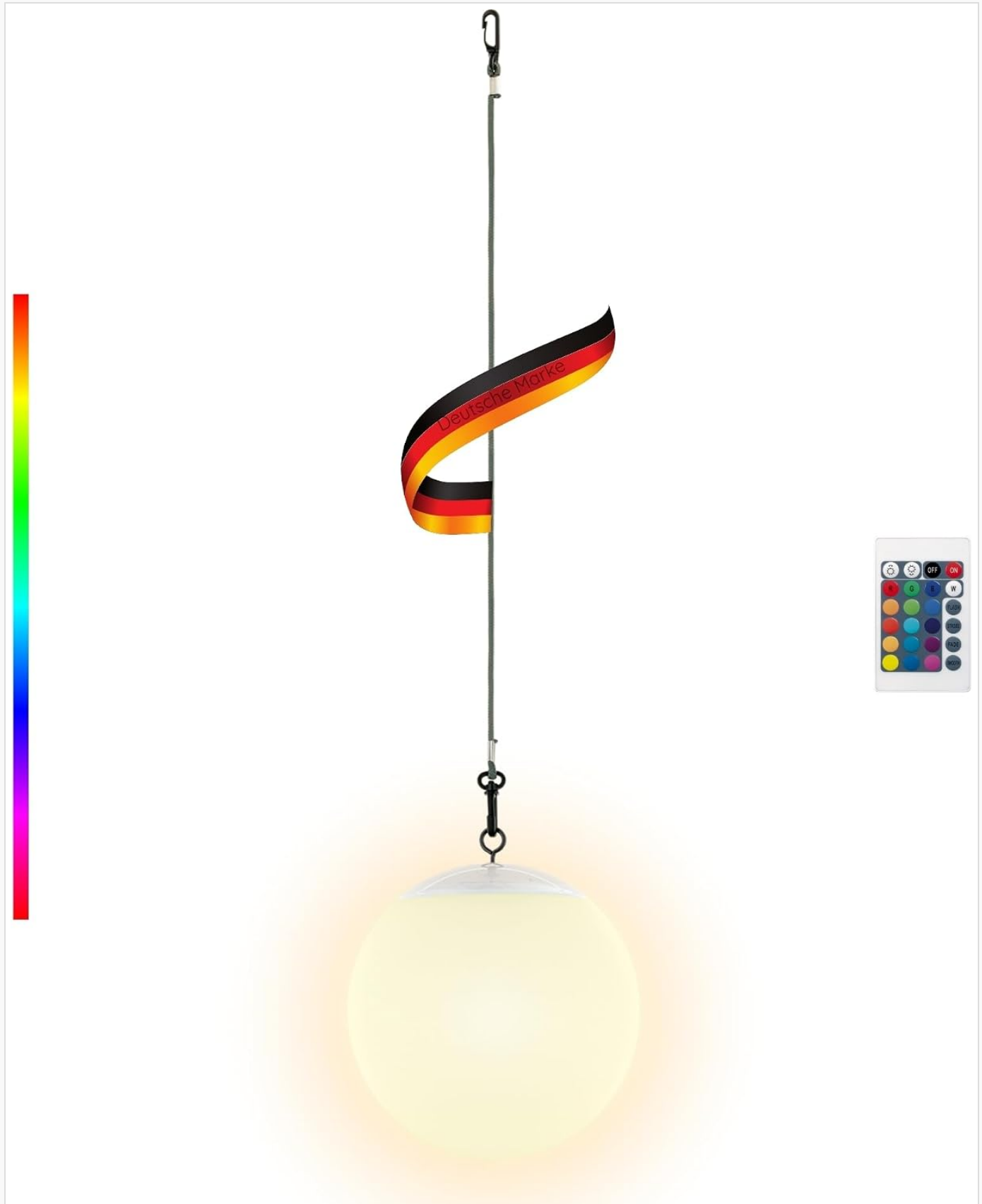


Image: The SCHWAIGER Solar Hanging Lamp, showing the spherical lamp, hanging cord, remote control, and Micro-USB cable.



Image: The solar hanging lamp glowing brightly in a garden at dusk, demonstrating its ambient lighting capability.



Image: Close-up of the solar hanging lamp showing the remote control and an inset highlighting the internal solar module.



Garten



Terrasse



Balkon



Kann durch praktischen Karabinerhaken
überall aufgehangen werden

Image: The spherical lamp body separated from its base, revealing the internal LED and charging components.

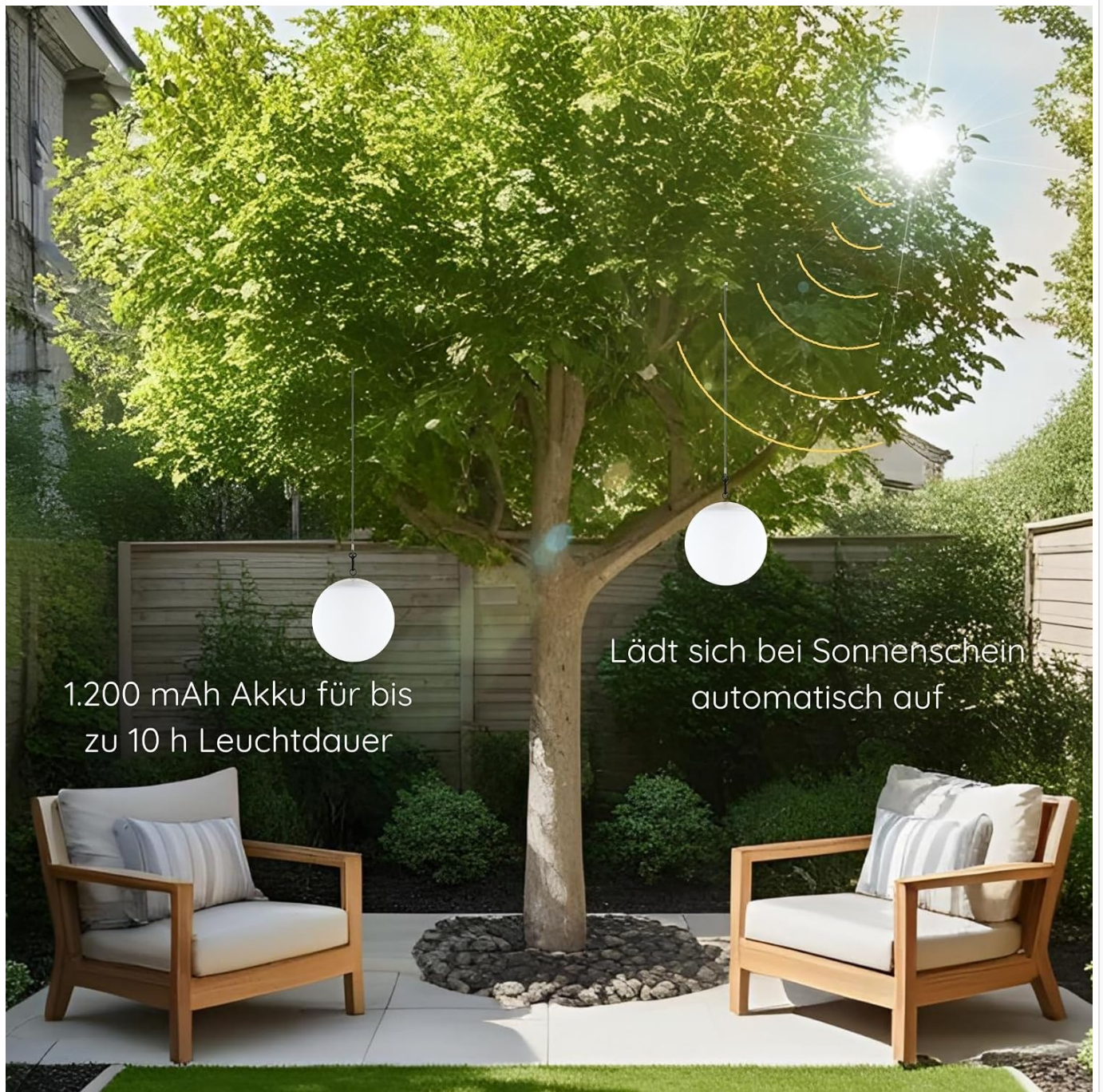


Image: The remote control for the lamp, showing buttons for power, brightness, color selection (RGB and warm white), and light modes (Flash, Strobe, Fade, Smooth).

SETUP

Follow these steps to set up your solar hanging lamp:

1. **Unpack:** Carefully remove all components from the packaging.
2. **Initial Charge:** Before first use, it is recommended to fully charge the lamp. You can do this via the integrated solar panel by placing the lamp in direct sunlight for several hours, or by using the supplied Micro-USB cable connected to a 5V USB power source. The charging port is located on the base of the lamp.
3. **Attach Hanging Cord:** Securely attach the provided nylon cord to the lamp's hanging loop.
4. **Placement:** Hang the lamp in a location where the solar panel can receive maximum direct sunlight during the day for optimal charging. Ideal locations include trees, pergolas, parasols, or balconies.



1.200 mAh Akku für bis
zu 10 h Leuchtdauer

Lädt sich bei Sonnenschein
automatisch auf

Image: Two solar hanging lamps suspended from a tree, illustrating automatic charging in sunlight.



Image: Collage showing the solar hanging lamp used in a garden, on a terrace, and on a balcony, demonstrating versatile hanging options with a carabiner hook.

OPERATING INSTRUCTIONS

The lamp is controlled using the supplied remote control.

Remote Control Functions:

- **ON/OFF:** Press the **ON** button to turn the lamp on, and the **OFF** button to turn it off.
- **Brightness Adjustment:** Use the **Brightness Up** and **Brightness Down** buttons to adjust the light intensity.
- **Color Selection:**
 - Press **W** for warm white light.
 - Press **R**, **G**, **B** for primary red, green, or blue.
 - Select from the 12 additional color buttons for various RGB shades.
- **Light Modes:**
 - **FLASH:** Rapidly cycles through colors.
 - **STROBE:** Flashes a single color.
 - **FADE:** Smoothly transitions between colors.
 - **SMOOTH:** Gradual, continuous color change.

The lamp will automatically turn on at dusk if sufficient charge is available and turn off at dawn.

CHARGING

Your SCHWAIGER solar lamp offers two charging methods:

- **Solar Charging:** The integrated solar panel charges the internal 1200 mAh Lithium-ion battery during daylight hours. Ensure the solar panel is exposed to direct sunlight for optimal charging performance. A full charge can

provide up to 10 hours of illumination.

- **Micro-USB Charging:** For faster charging or during periods of low sunlight, you can charge the lamp using the provided Micro-USB cable. Connect the cable to the Micro-USB port on the lamp's base and to a standard 5V USB power adapter (not included).

MAINTENANCE

To ensure the longevity and optimal performance of your lamp:

- **Cleaning:** Wipe the lamp and solar panel regularly with a soft, damp cloth to remove dust and dirt. Do not use abrasive cleaners or solvents.
- **Storage:** If storing the lamp for an extended period, ensure it is fully charged and store it in a cool, dry place.
- **Battery:** The integrated Lithium-ion battery is not user-replaceable.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on at night.	Insufficient charge.	Ensure the solar panel receives direct sunlight for at least 6-8 hours during the day. Charge via Micro-USB if necessary.
Light is dim or flickers.	Low battery charge.	Recharge the lamp fully.
Remote control not working.	Battery in remote is dead or obstructed.	Ensure there are no obstructions between the remote and the lamp. Replace the remote control battery if applicable (check manual for battery type).
Lamp does not charge via solar.	Solar panel is dirty or obstructed. Not enough direct sunlight.	Clean the solar panel. Relocate the lamp to an area with more direct sunlight.

SPECIFICATIONS

Feature	Detail
Brand	SCHWAIGER
Model Number	660173
Dimensions (L x W x H)	20 x 20 x 18 cm
Weight	439 g
Battery	1 Lithium-ion (1200 mAh)
Light Source	RGB LED (6 bulbs)
Light Colors	Warm White, 15 RGB colors
Special Features	Dimmable, Color Changing, Wireless, Rechargeable, Adjustable Color Temperature

Feature	Detail
Power Source	Solar Powered, Micro-USB (5V)
Control Type	Remote Control
Material	Nylon (cord), Plastic (shade)
IP Rating	IP44 (Splash-proof)
Max Illumination Duration	Up to 10 hours (on full charge)

WARRANTY AND SUPPORT

Warranty: This product comes with a 2-year warranty. Please retain your proof of purchase for warranty claims.

Customer Service: For technical support or warranty inquiries, please contact SCHWAIGER customer service. Contact details can typically be found on the manufacturer's website or on the product packaging. SCHWAiger offers German customer service, reachable by mail and phone, with product consultation services.

For more information, visit the official SCHWAIGER website:www.schwaiger.de

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Product Model: 660173

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

