

OGERY XQ-Z10-Pro

OGERY Camping Light XQ-Z10-Pro Instruction Manual

Model: XQ-Z10-Pro | Brand: OGERY

1. PRODUCT OVERVIEW

The OGERY XQ-Z10-Pro is a versatile 18000mAh rechargeable camping light designed for various outdoor and indoor lighting needs. It features a detachable tripod stand, three adjustable lamp heads, multiple lighting modes, and a remote control for convenient operation. The integrated high-capacity battery also functions as a power bank for charging other devices.



The OGERY Camping Light XQ-Z10-Pro with its remote control and adjustable tripod.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- Rechargeable LED Work Light with stand
- Remote Control
- Type-C Charging Cable

3. ASSEMBLY INSTRUCTIONS

Follow these steps to assemble your OGERY Camping Light:

1. **Unfold the Tripod:** Gently spread the legs of the tripod stand until they are stable on a flat surface.
2. **Extend the Pole:** Loosen the locking mechanisms on the telescopic pole sections. Extend the pole to your desired height (up to 71.7 inches). Secure each section by tightening the locking mechanisms.
3. **Attach the Light Unit:** Align the light unit with the top of the extended pole and firmly attach it. Ensure it is securely fastened.
4. **Adjust Lamp Heads:** The three lamp heads can be adjusted vertically up to 180 degrees and horizontally up to 270 degrees to direct light as needed.

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Video: Demonstrates how to install and adjust the OGERY Camping Light on its tripod stand.



The light unit is detachable from the stand and features adjustable lamp heads. Dimensions: 8.5 inches (light unit height), 3.5 inches (light unit width), 25-71.7 inches (adjustable stand height).

4. CHARGING THE DEVICE

The OGERY Camping Light is equipped with an 18000mAh rechargeable battery. To charge the light:

- Locate the Type-C input port on the base of the light unit.
- Connect the provided Type-C charging cable to the input port and a compatible USB power adapter (not included).
- The battery indicator lights on the base will illuminate to show the charging status. All lights solid indicate a full charge.

A full charge provides up to 59 hours of runtime in flashlight mode and over 15 hours in area lighting modes.

5. OPERATING THE LIGHT

Power On/Off and Mode Selection

The light can be operated using the button on the base unit or the remote control.

- **Power Button:** Press the power button on the base to turn the light on or off.
- **Mode Button:** Press the mode button on the base to cycle through different lighting modes (White, Warm, Neutral Warm-White).
- **Brightness Adjustment:** Press and hold the mode button to adjust brightness within the selected mode.

Remote Control Operation

The remote control allows for convenient adjustment from up to 10 meters (32 feet) away.

- **Power Button (Remote):** Press to turn the light on or off.
- **Mode Button (Remote):** Press to cycle through White, Warm, and Neutral Warm-White light modes.
- **Brightness Buttons (Remote):** Use the '+' and '-' buttons to increase or decrease brightness.
- **Strobe Mode:** A dedicated button on the remote activates the strobe mode for emergency signaling.

Multi-Light Modes

White Light



Warm Light



Hybrid Light



High
Brightness

Medium
Brightness

Low
Brightness



The light offers White (6500K), Warm (3500K), and Neutral Warm-White (4500K) light, each with three brightness levels.

Flashlight & SOS Mode

44 Hours of Continuous Use Flashlight Mode

44 Hours



The light can be used in a focused flashlight mode, providing extended runtime.

Your browser does not support the video tag.

Video: Overview of the OGERY 18000mAh Camping Light, demonstrating its remote control and various features.

6. POWER BANK FUNCTIONALITY

The built-in 18000mAh battery allows the camping light to function as a power bank. To charge external devices:

- Locate the USB-A output port on the base of the light unit.
- Connect your device's charging cable to the USB-A output port.
- The light will begin charging your device.

This feature is ideal for charging phones, tablets, and other small electronic devices during outdoor trips or emergencies.

18000mAh



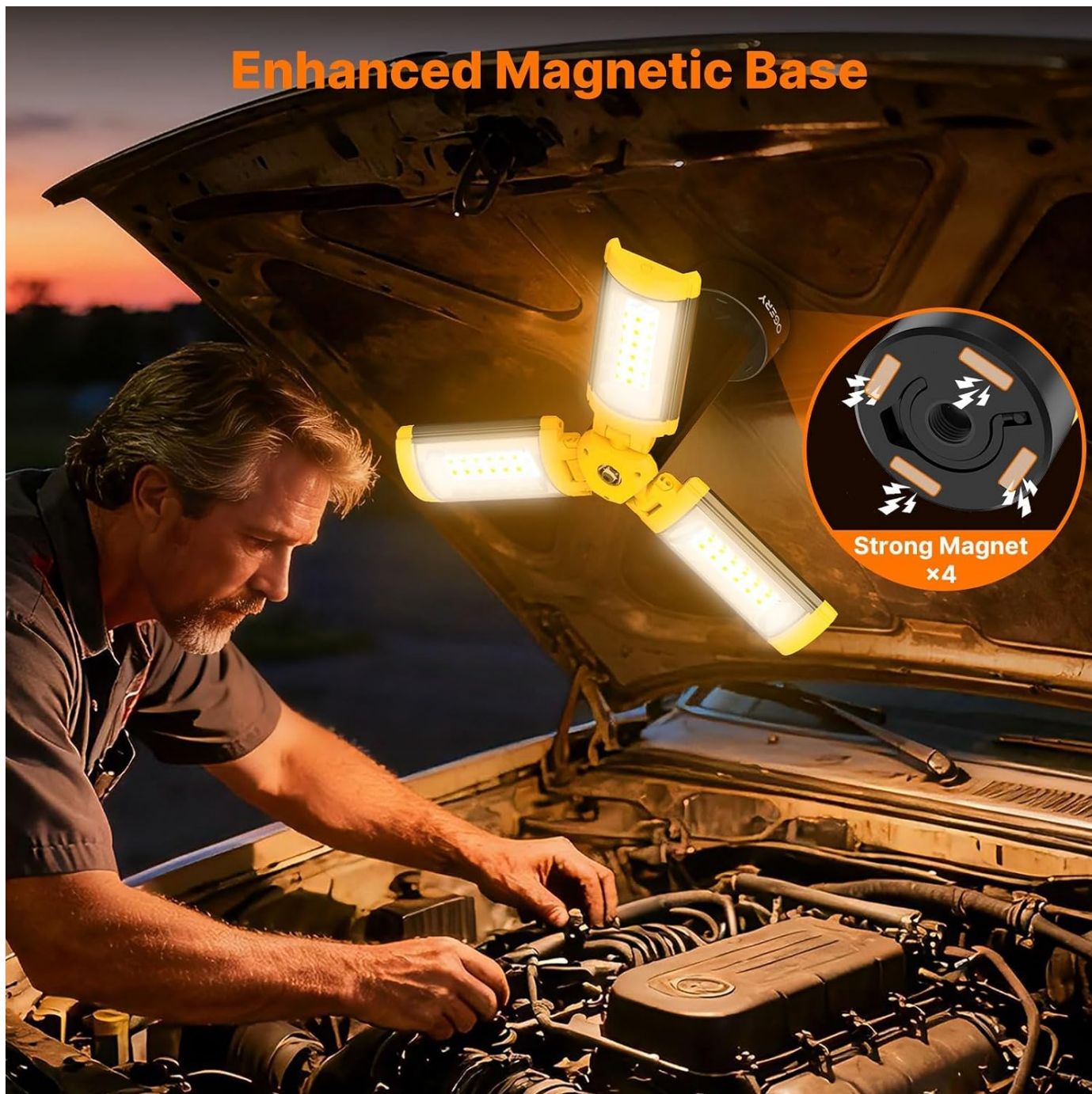
The 18000mAh battery can power various devices, including mobile phones and tablets.

7. VERSATILE USAGE

The OGERY Camping Light is designed for adaptability:

- **Detachable Design:** The light unit can be detached from the tripod stand for handheld use or placed on surfaces.
- **Magnetic Base:** A strong magnetic base allows the light to be attached to metal surfaces such as car hoods, toolboxes, or other metallic structures for hands-free operation.
- **Concealed Hook:** A hidden hook on the base provides an option to hang the light in tents, garages, or other elevated positions.
- **Adjustable Tripod:** The tripod extends from 25 inches to 71.7 inches, providing stable 360-degree area lighting.

Enhanced Magnetic Base



Strong Magnet
×4

The strong magnetic base allows for hands-free use as a work light.

Suitable for Multiple Occasions



The light is suitable for multiple occasions, including camping, garage work, and general outdoor illumination.

8. SPECIFICATIONS

Model Number	XQ-Z10-Pro
Brand	OGERY
Power Source	Battery Powered
Battery Capacity	18000mAh (66.6Wh)
Light Source Type	LED
Light Output Maximum	2850 lumens
Color Temperature	White (6500K), Warm (3500K), Neutral Warm-White (4500K)

Voltage	3.7 volts
Wattage	66.6 watts
Number of Light Sources	3 (lamp heads)
Mounting Type	Freestanding with Magnetic Base
Remote Control Range	Up to 10 meters (32 feet)
Water Resistance	IPX4 (splash-proof)
Material	Metal, Plastic
Included Components	Rechargeable LED Work Light with stand, Remote, Type-C Charging Cable

9. CARE AND MAINTENANCE

- **Cleaning:** Wipe the light with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the light in a cool, dry place away from direct sunlight when not in use. Ensure the battery is partially charged (around 50%) before long-term storage to prolong battery life.
- **Water Exposure:** The light is IPX4 water-resistant, meaning it can withstand splashes. Do not submerge the device in water.

10. TROUBLESHOOTING

- **Light does not turn on:** Ensure the battery is charged. Connect the light to a power source using the Type-C cable.
- **Remote control not working:** Check if the remote's battery needs replacement. Ensure there are no obstructions between the remote and the light unit. The remote has a maximum range of 10 meters.
- **Device not charging from power bank function:** Ensure the light unit has sufficient battery charge. Verify the charging cable is correctly connected to the USB-A output port and your device.
- **Unstable tripod:** Ensure all telescopic pole locking mechanisms are tightened and the tripod legs are fully spread on a flat, stable surface.

11. SAFETY INFORMATION

- Do not look directly into the LED light source when it is on, as it can cause eye strain or damage.
- Keep the device away from extreme temperatures, open flames, and corrosive liquids.
- Do not attempt to disassemble or modify the light unit or battery. This may void the warranty and pose safety risks.
- Keep out of reach of children.
- Dispose of the battery according to local regulations.

12. CUSTOMER SUPPORT

For any questions, technical assistance, or warranty inquiries, please contact OGERY customer support through the retailer where the product was purchased or visit the official OGERY website.

OGERY Store Link: [Visit the OGERY Store on Amazon](#)

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