



MOIPEJO LED Flashlight Gloves User Manual

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MOIPEJO LED Flashlight Gloves



Launch Date: Price: \$19.99

Introduction

The MOIPEJO LED Flashlight Gloves are a cool and useful addition that lets you light up your surroundings without using your hands. The index and thumb fingers of these gloves have LED lights built in. This lets you work in dark or low-light areas while keeping your hands free for other jobs. These gloves are useful and easy to use for do-it-yourself jobs, and outdoor activities like camping, fishing, and even cycling. The gloves are made of a comfortable, breathable cloth and are light and adjustable so they will fit most hand sizes. They are great for both indoor and outdoor use because they don't get wet. Lithium-ion batteries power the gloves, which means the light lasts a long time. The gloves' sleek design makes them a great gift for anyone who needs to light up without using their hands. The MOIPEJO LED Flashlight Gloves are a reliable way to light up your everyday life, whether you're checking circuits, working in tight areas, or just going for a walk at night.

Specifications

• Style: Button Batteries Powered

• Color: Black

• Recommended Uses: Cycling, Running

• Manufacturer: MOIPEJO

Included Components: Batteries included

Brand: MOIPEJO

• Weight: 68 Grams

• Water Resistance: Water-Resistant

Brightness: 50 LumenBattery Type: Lithium-Ion

Bulb Base: WedgeVoltage: 6 Volts

• Batteries: 2 x CR2016 Lithium-Ion batteries (included)

• Additional Features: Lightweight, Durable

• Power Source: Battery Powered

Light Source: LEDMaterial: Carbon Fiber

Package Includes

• 1 Pair of LED Flashlight Gloves (batteries pre-installed)

• 1 x Screwdriver (for battery replacement)

4 x Extra CR2016 Button Batteries

Features

Hands-Free Illumination

• **Built-in LEDs**: The gloves come equipped with small but powerful LED lights strategically placed on the index fingers and thumbs. These lights provide a focused beam of light, enabling you to work effectively in low-light conditions without needing a handheld flashlight. Whether you're repairing electronics, fishing at night, or working under the hood of a car, the built-in lights ensure your hands are free to perform tasks with precision and ease.



Comfortable Fit

• Stretchy, Breathable Fabric: The gloves are crafted from soft, breathable, and flexible fabric that conforms to

- the shape of your hands. This design ensures all-day comfort and allows for maximum dexterity while maintaining a secure fit.
- Adjustable Velcro Strap: To cater to different hand sizes, the gloves feature an adjustable Velcro strap around the wrist. This allows you to customize the fit to ensure snugness, whether you have smaller or larger hands. The added adjustability makes the gloves a great option for both men and women.

Easy to Use

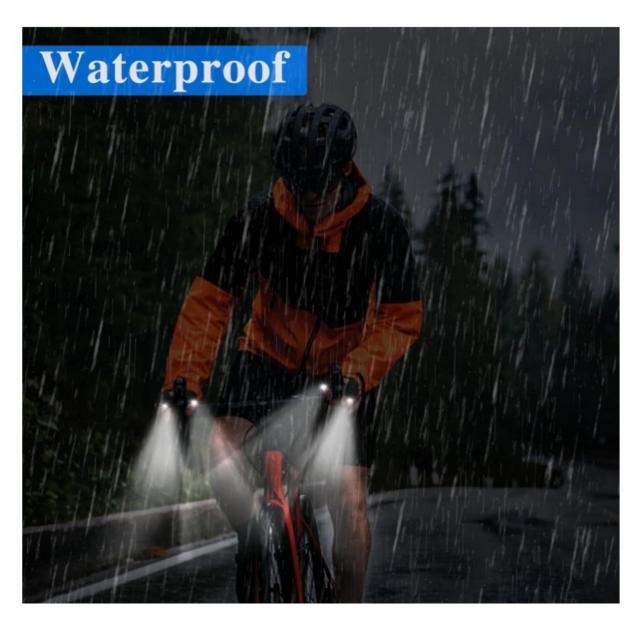
• Simple On/Off Button: Located conveniently on the top of the glove, the on/off button provides quick and easy access to control the LED lights. It's designed to be simple to operate, even while wearing the gloves, so you can activate the light with minimal effort. There are no complicated settings—just press the button to turn the LEDs on or off.

Durable Design

• Robust Materials: These gloves are made from durable, high-quality materials to withstand daily use. Whether you're working on tough DIY projects or enjoying outdoor activities, the gloves maintain their functionality and structural integrity over time. The LED lights and fabric are designed to handle the stresses of regular wear and tear, making these gloves reliable and long-lasting.

Water-Resistant

Minor Splash and Light Rain Resistant: The MOIPEJO LED Flashlight Gloves are water-resistant, which
means they can handle minor splashes and light rain, making them suitable for outdoor tasks like camping,
fishing, or cycling in various weather conditions. However, they are not fully waterproof, so they should not be
submerged in water.



Imported Quality and Giftable Design

- Unique Gift for Men & Women: The LED flashlight gloves are not only functional but also make an excellent gift choice. Ideal for Father's Day, Mother's Day, Christmas, or birthdays, these gloves are a practical yet thoughtful present for anyone who enjoys outdoor activities, DIY projects, or needs reliable lighting in the dark. Whether it's for a dad, mom, boyfriend, husband, or a DIY enthusiast, this gadget will surely be appreciated for its usefulness.
- **Useful for a Variety of People**: These gloves are perfect for individuals who spend time in outdoor environments, such as fishermen, campers, hikers, or cyclists. The hands-free lighting is ideal for people who need both hands to work but also require light, making them a great addition to anyone's gear.

Waterproof & Cool Gadgets for Men

• Versatile Outdoor Companion: Whether you're out fishing at night, hiking through the mountains, or cycling after dark, these LED flashlight gloves provide essential hands-free lighting for a range of outdoor activities. The waterproof features (in the context of splashproof) and cool design make them a must-have gadget for adventurers and night-time outdoor enthusiasts.

• Universal Fit: Thanks to the adjustable Velcro strap, these gloves are designed to fit most hand sizes comfortably. The stretchable fabric allows them to stretch to fit both small and larger hands, making the gloves suitable for both men and women. The unisex design ensures they're versatile for any user.



Comfortable Material

• Soft, Breathable Fabric: The gloves are crafted from lightweight, skin-friendly fabric, ensuring comfort even during extended use. The material allows air to circulate, so your hands stay cool and dry, even when you're working in warmer conditions. It's designed for all-day wear and provides a snug yet flexible fit.

LED Flashlight Gloves - A Cool Gadget That Can Change Your Life

• These gloves can truly change the way you approach night-time tasks and outdoor activities. Whether you're running, camping, inspecting circuits, or engaging in any other hands-on activity in the dark, the MOIPEJO LED Flashlight Gloves provide the illumination you need while keeping your hands free to work efficiently.

Ideal For

- 1. **Running**: Perfect for early morning or late evening joggers who need to stay visible and avoid obstacles in low light.
- 2. **Camping**: Essential for setting up tents, cooking, or navigating in the dark.
- 3. **Circuit Inspection**: The precision lighting is perfect for inspecting electrical components without needing an extra flashlight.
- 4. Fishing: Helps you see your gear and catch at night while keeping your hands free for fishing.
- 5. **Hiking/Cycling**: Ideal for outdoor adventurers who need hands-free lighting while navigating in the dark.
- 6. **DIY Projects**: A must-have for home repairs or any task that requires close attention to detail and lighting.

Usage

- 1. **Put on the Gloves**: Slip your hands into the gloves and adjust them for a snug but comfortable fit. Ensure the LED light on the thumb and index fingers are in the right position for your tasks.
- 2. **Activate the LED Lights**: Press the button located on the glove (usually near the wrist area) to turn on the LED lights. For models with adjustable brightness, press again to toggle through different light levels.
- 3. **Perform Tasks**: Use the gloves for any task that requires lighting and dexterity, such as electrical work, home repairs, reading, or night-time outdoor activities.
- 4. Turn Off: Once you are done using the gloves, press the button again to turn off the LED lights.

Care and Maintenance

- 1. **Cleaning**: Spot clean the gloves with a damp cloth and mild detergent. Avoid submerging them in water or machine washing unless specifically stated as water-resistant.
- 2. **Battery Replacement**: If the gloves use non-rechargeable batteries (such as CR2032 coin cells), replace them when the light dims or turns off completely. For rechargeable models, plug the charging cable into the glove's charging port and allow it to charge fully.
- 3. **Storage**: Store the gloves in a cool, dry place when not in use. Keep the batteries out of direct sunlight or extreme heat to preserve their lifespan.
- 4. **Check for Damage**: Periodically inspect the gloves for any damage to the LED lights or fabric. If any LEDs stop functioning, ensure the batteries are properly installed or replaced. If there is visible damage to the fabric, it may affect performance.

Troubleshooting

Problem	Possible Causes	Solutions
LED lights don't turn on	Battery not installed properly	- Reinstall or replace the batteries
	- Battery dead	- Replace with fresh batteries
	- On/off button malfunction	- Press the on/off button firmly, try again
Lights flickering or dimming	- Battery is low	- Replace with fresh batteries
	- Dirt or corrosion on battery conta cts	- Clean contacts with a dry cloth
Water damage	- Glove exposed to excessive wat er	- Dry gloves thoroughly, ensure no water ent ers the electronics
Gloves too tight	Incorrect glove size or improper adjustment	Adjust the Velcro strap or try a different siz e
Gloves uncomfortable af ter extended use	- Fabric causing irritation	- Take breaks, adjust fit, or try using gloves f or shorter periods
Lights are not bright eno ugh	- Low battery charge	Replace or recharge batteries
Batteries won't fit proper ly	Incorrect installation or misaligne d battery compartment	- Reinstall batteries correctly
LED light not working on one finger	- Faulty wiring or LED light malfun ction	Check wiring connections or contact MOIP EJO for warranty support
Battery doesn't charge	Faulty charging cable or charging port	- Try a different charging cable or inspect the charging port
Gloves getting wet in lig ht rain	Gloves not fully waterproof	 Ensure gloves are used in light splashes on ly, avoid submerging
Unresponsive button	Button stuck or malfunctioning	Press the button harder or contact MOIPEJ O for assistance
Gloves feel bulky or heavy	Gloves made with thick material	- Try adjusting the fit or using them for lighter tasks
Button not working after long use	Button wear or electronic malfunction	Check button and wiring connections, or re place the button if necessary

Pros and Cons

Pros:

- Hands-free lighting solution enhances convenience.
- Durable construction is suitable for various activities.
- Adjustable fit accommodates different hand sizes.

Cons:

• Battery life may vary based on usage frequency.

• Some users may find them bulky compared to traditional gloves.

Contact Information

For inquiries or support regarding your MOIPEJO LED Flashlight Gloves, please contact customer service at:

• Email: support@moipejo.com

• Phone: +1 (800) 123 4567

Warranty

The MOIPEJO LED Flashlight Gloves come with a limited warranty covering manufacturing defects for one year from the date of purchase. Please retain your receipt for warranty claims.

FAQs

What are the MOIPEJO LED Flashlight Gloves used for?

The MOIPEJO LED Flashlight Gloves are used to provide hands-free illumination in dark or low-light environments, making them ideal for tasks like DIY projects, camping, fishing, or cycling.

How long do the batteries in the MOIPEJO LED Flashlight Gloves last?

The batteries in the MOIPEJO LED Flashlight Gloves typically last for 20-30 hours of continuous use, depending on the brightness setting.

How do I turn on the LED lights in the MOIPEJO LED Flashlight Gloves?

Simply press the on/off button located on the top of the gloves to turn the LED lights on or off.

What type of batteries do the MOIPEJO LED Flashlight Gloves use?

The MOIPEJO LED Flashlight Gloves use two CR2016 Lithium-Ion button batteries, which are included in the package.

How comfortable are the MOIPEJO LED Flashlight Gloves?

The MOIPEJO LED Flashlight Gloves are made from breathable, lightweight fabric, ensuring comfort even during extended use.

How do I care for the MOIPEJO LED Flashlight Gloves?

The MOIPEJO LED Flashlight Gloves should be spot cleaned with a damp cloth. Avoid submerging them in water, as they are only water-resistant.

How do the MOIPEJO LED Flashlight Gloves compare to regular flashlights?

Unlike regular flashlights, the MOIPEJO LED Flashlight Gloves allow for hands-free use, making them ideal for tasks where you need both hands free but still require light.

What should I do if the MOIPEJO LED Flashlight Gloves stop working?

If the MOIPEJO LED Flashlight Gloves stop working, check the batteries, clean the contacts, and ensure the on/off button is functioning. If the issue persists, contact MOIPEJO customer support for further assistance.

Do the MOIPEJO LED Flashlight Gloves have different light settings?

The MOIPEJO LED Flashlight Gloves typically offer a single brightness level. However, some models may feature a dimmer setting or two brightness options. Always check the product details for your specific version.

Are the MOIPEJO LED Flashlight Gloves suitable for children?

While the MOIPEJO LED Flashlight Gloves are designed to fit most adult hand sizes, they may also work for older children, particularly with the adjustable Velcro strap. Be sure to check the glove size to ensure a good fit.

How long does it take to recharge the MOIPEJO LED Flashlight Gloves (if rechargeable)?

If your MOIPEJO LED Flashlight Gloves have rechargeable batteries, they typically take around 2-4 hours to fully charge, depending on the charging method used.

Can the MOIPEJO LED Flashlight Gloves be worn for fishing at night?

Absolutely! The MOIPEJO LED Flashlight Gloves are perfect for nighttime fishing. The LED lights allow you to see your fishing gear, hooks, and bait without needing an extra flashlight, keeping your hands free for the task.

Can the MOIPEJO LED Flashlight Gloves be used in extremely cold conditions?

While the MOIPEJO LED Flashlight Gloves are durable, extremely cold conditions may impact battery performance. It's best to keep them in a warm environment to ensure optimal battery life and functionality.

How do I know when it's time to replace the batteries in the MOIPEJO LED Flashlight Gloves?

When the LED lights become noticeably dimmer or stop working, it's time to replace the batteries. You may also notice a decrease in the battery life if it no longer lasts as long as it used to.

Do the MOIPEJO LED Flashlight Gloves have any additional lighting features, like flashing or strobe modes?

Most MOIPEJO LED Flashlight Gloves offer basic on/off functionality, but some models may include a flashing or strobe mode for emergencies. Check the product description for specific features.

What if one of the LED lights stops working on the MOIPEJO LED Flashlight Gloves?

If one of the LEDs stops working, check the battery to ensure it's properly installed. If the battery is fine, contact MOIPEJO customer support, as there may be a fault with the LED or wiring that may require a replacement.

Referencesals.plus/wp-content/uploads/2024/11/MOIPEJO-LED-Flashlight-Gloves.mp4

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