

SKNSL M005

SKNSL M005 Rechargeable LED Flashlight User Manual

Model: M005

1. INTRODUCTION

Thank you for choosing the SKNSL M005 Rechargeable LED Flashlight. This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your new flashlight. Please read this manual thoroughly before use and retain it for future reference.

2. PRODUCT OVERVIEW

2.1 Included Components

- 2 x SKNSL M005 LED Flashlights
- 2 x USB Charging Cables
- 1 x User Manual

2.2 Key Features

- **High Lumen Output:** Up to 99,000 lumens for powerful illumination.
- **Long Range:** Illuminates objects up to 3280 feet (1000m).
- **Multiple Light Modes:** 3 main light modes (High, Medium, Strobe) and 4 COB side light modes (High, Medium, Red, Red Strobe).
- **USB Rechargeable:** Convenient charging via USB port.
- **Extended Runtime:** Up to 12 hours of operation on low setting after a 3-4 hour charge.
- **Durable Construction:** Made from aluminum alloy, wear-resistant.
- **Waterproof:** IPX7 rated, suitable for use in various weather conditions.



Figure 1: SKNSL M005 Flashlight package contents.



Figure 2: Non-slip and comfortable grip design.

3. SETUP AND CHARGING

3.1 Initial Charge

Before first use, fully charge your flashlight. The device comes with a built-in rechargeable battery.

1. Locate the USB charging port on the flashlight. It is typically covered by a rubber flap for water resistance.
2. Open the rubber flap and connect the provided USB charging cable to the flashlight.
3. Connect the other end of the USB cable to a power source such as a power bank, wall adapter, or laptop USB port.
4. The power indicator lights will illuminate during charging. A full charge typically takes 3-4 hours.
5. Once fully charged, all indicator lights will be solid. Disconnect the cable and securely close the rubber flap to maintain water resistance.

USB FAST RECHARGE



Figure 3: USB charging and power display.

USB RECHARGEABLE

3-4 Hours CHARGING TIME

12 Hours USAGE TIME



Figure 4: Charging the flashlight using a laptop.



Figure 5: Flashlight runtime on low setting.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off and Main Light Modes

Press the power button to cycle through the main light modes:

- **First Press:** High brightness
- **Second Press:** Medium brightness
- **Third Press:** Strobe mode
- **Fourth Press:** Turn off

To turn off the flashlight from any main light mode, press and hold the power button for approximately 2 seconds.

4.2 COB Side Light Modes

To activate the COB side light modes, quickly press the power button twice from any state (on or off). Once in COB mode, press the power button to cycle through the following modes:

- **First Double Press:** COB High brightness
- **Second Press (after COB High):** COB Medium brightness
- **Third Press (after COB Medium):** COB Red light
- **Fourth Press (after COB Red):** COB Red Strobe
- **Fifth Press (after COB Red Strobe):** Turn off

To turn off the flashlight from any COB light mode, press and hold the power button for approximately 2 seconds.

7 LIGHT MODES

Main Light 3 Modes



High



Medium



Strobe

COB Light 4 Modes



High



Medium



Red Light



Red Strobe

Figure 6: Overview of 7 light modes.



Figure 7: Wide beam and narrow beam illumination.

SUPER BRIGHT & LONG RANGE **99000 LUMENS**

Max Beam Range : 3280ft



Figure 8: Super bright and long-range illumination.

4.3 Power Display

The flashlight features a power indicator display, typically consisting of blue LED lights, to show the remaining battery charge. Each light represents a percentage of the battery capacity (e.g., 25%, 50%, 75%, 100%).

Your browser does not support the video tag. Please update your browser.

Video 1: Demonstration video showcasing the SKNSL M005 flashlight's powerful beam, USB charging capability, power display, and various light modes including main beam and COB side lights.

5. MAINTENANCE

5.1 Cleaning

- Wipe the flashlight body with a soft, damp cloth.
- Do not use abrasive cleaners or solvents, as they may damage the finish.

- Ensure the charging port cover is securely closed after cleaning or charging to maintain water resistance.

5.2 Storage

- Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures.
- For long-term storage, charge the battery every 3-6 months to prolong its lifespan.

5.3 Water Resistance (IPX7)

The SKNSL M005 flashlight is rated IPX7, meaning it can withstand immersion in water up to 1 meter for 30 minutes. While it is waterproof, it is not designed for prolonged underwater use. Always ensure the charging port cover is sealed tightly before exposing the flashlight to water.

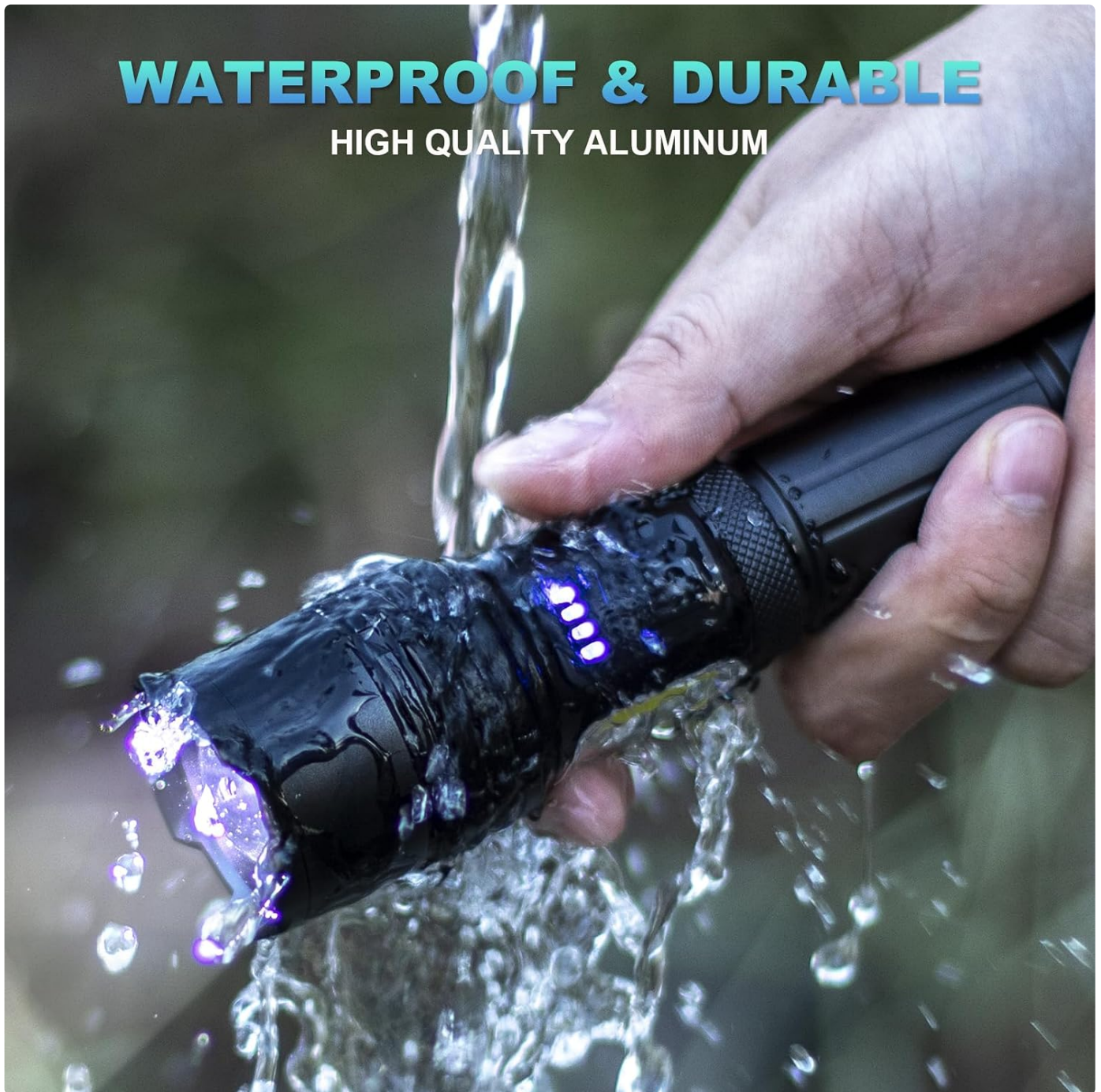


Figure 9: IPX7 waterproof demonstration.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Flashlight does not turn on.	Low battery or depleted battery.	Charge the flashlight fully.
Light is dim.	Low battery.	Recharge the flashlight.
Flashlight not charging.	Faulty USB cable or power source.	Try a different USB cable or power adapter. Ensure the cable is fully inserted.
Water ingress after exposure.	Charging port cover not properly sealed.	Ensure the rubber flap covering the charging port is always securely closed before exposing to water. If water has entered, discontinue use and allow to dry completely.

7. SPECIFICATIONS

Feature	Detail
Model Number	M005
Light Output Maximum	99,000 Lumens
Max Beam Range	3280 feet (1000m)
Light Source Type	LED
Power Source	Battery Powered (Rechargeable)
Battery Cell Composition	NiMH (2 AAA batteries required, included)
Charging Time	3-4 hours
Usage Time (Low)	Up to 12 hours
Material	Aluminum Alloy
Water Resistance Level	IPX7 (Waterproof)
Product Dimensions	1"D x 0.5"W x 1"H (Approximate)
Item Weight	1.01 pounds
Color	Black

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product or visit the official SKNSL website. Any additional protection plans purchased separately are subject to their own terms and conditions.

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.

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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