WUBEN L3

WUBEN L3 & PL01 Flashlight User Manual

Welcome to your WUBEN L3 and PL01 Flashlight user manual. This guide provides essential information for the safe and effective operation, maintenance, and troubleshooting of your high-performance tactical and EDC flashlights.

PACKAGE CONTENTS

- WUBEN L3 Flashlight
- WUBEN PL01 Pen Light
- 21700 Li-ion Rechargeable Battery (for L3)
- USB-C Charging Cable
- Lanyard
- Spare Waterproof O-rings (2)
- User Manual
- Warranty Card

The WUBEN L3 and PL01 flashlights are included in the bundle, along with essential accessories for operation and maintenance.

Initial Setup: WUBEN L3 Flashlight

Battery Installation

Before first use, remove the battery insulation sheet from the L3 flashlight.

Unscrew the tail cap and remove the blue insulation sheet covering the battery. Re-screw the tail cap firmly to ensure a waterproof seal.

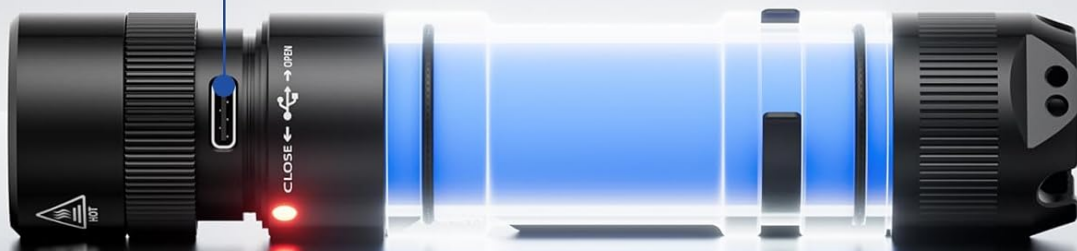## Charging the L3 Flashlight

The WUBEN L3 features a dual-way USB-C charging port. Twist the front ring to expose the USB-C port.

Fast In. Power Out.

Fast two-way Type-C charging with 4800mAh high capacity battery

🔴 Charging 🔵 Fully Charged

Max 18W Fast Charge
Only takes 2 hours to fill up

Twist the head of the flashlight to reveal the USB-C charging port. Connect the provided USB-C cable to charge the internal 4800mAh battery.

- **Charging Indicator:** A red light indicates charging, and a blue light indicates a full charge.
- **Charging Times (approximate):**
  - 5V/2A: ~160 minutes
  - 9V/2A: ~100 minutes
  - 12V/1.5A: ~110 minutes

The flashlight's indicator light shows red during charging and turns blue when fully charged. The 4800mAh battery supports fast charging.

OPERATING THE WUBEN L3 FLASHLIGHT

Power On/Off and Mode Selection

The L3 flashlight features a single tail switch for all operations.

The tail switch controls power and mode selection. A full press turns the light on or off. Half-presses cycle through brightness modes.

- **Momentary On:** Half-press and hold the tail switch for 0.5 seconds for momentary illumination. Release to turn off.
- **Constant On/Off:** Full press the tail switch to turn the flashlight on or off.
- **Brightness Modes:** With the light on, half-press the tail switch to cycle through Moon (5 lumens), Low (150 lumens), Medium (500 lumens), and High (1500 lumens). The flashlight remembers the last used brightness mode.
- **Turbo Mode (3000 lumens):** From any mode, half-press and hold the tail switch for 0.5 seconds to activate Turbo mode. Release to return to the previous mode. Turbo mode will automatically step down to 1100 lumens after 4 minutes to prevent overheating.
- **Strobe Mode:** Double-click the tail switch quickly to activate Strobe mode. Half-press to return to the previous mode.
- **SOS Mode:** Triple-click the tail switch quickly to activate SOS mode. Half-press to return to the previous mode.

What Makes L3 Extraordinary?

Maximum Output:
3000LM

Fast In & Out:
18W

Waterprood Rate:
IP68

Max Runtime:
120H

High Capacity:
4800mAh

F/R Switch
2 Modes

The WUBEN L3 provides an ultra-bright output of 3000 lumens, reaching up to 226 meters, suitable for various lighting needs.

Operating the WUBEN PL01 Pen Light

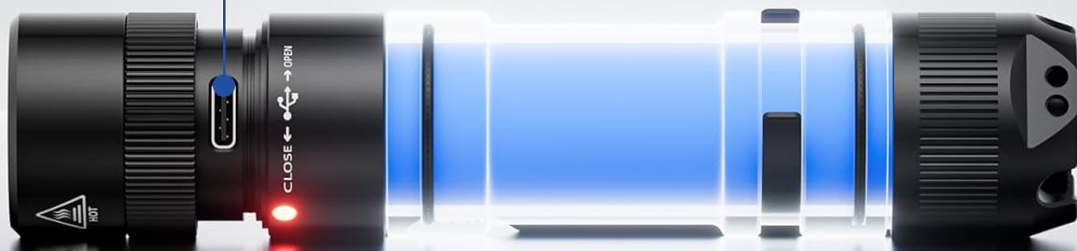### Power On/Off and Mode Selection

The PL01 pen light also features a single tail switch.

Fast In. Power Out.

Fast two-way Type-C charging with **4800mAh** high capacity battery

🔴 Charging   🔵 Fully Charged

Max 18W Fast Charge
Only takes 2 hours to fill up

The PL01 pen light is compact and easy to control with its tail switch.

- **Power On/Off:** Full press the tail switch to turn the light on or off.
- **Brightness Modes:** With the light on, half-press the tail switch to cycle through High (650 lumens), Medium (150 lumens), Low (50 lumens), and Moon (1 lumen).
- **Dual Power Supply:** The PL01 can use its built-in USB-C rechargeable battery (fully charges in just 1.5 hours) or use 2x AAA batteries (not included) for backup power.
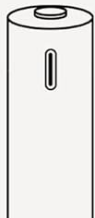
Dual Power, Flexible Use

Rechargeable or AAA — switch power sources with ease, wherever you go

2*AAA Battery (Not Included)

Rechargeable Battery (Included)

USB-C charging port

The PL01 offers flexible power options, running on its internal rechargeable battery or two AAA batteries for extended use.

POWER BANK FUNCTIONALITY (L3 FLASHLIGHT)

The WUBEN L3 can also function as a power bank to charge other devices.

Pocket Size

Lights like a pro, carries like a pen.Pocket-ready, go anywhere

0.59in

5.31in

1.59 oz

Connect your device to the L3's USB-C port to use it as a power bank. It provides up to 18W output for emergency charging.

- **Output:** Up to 18W (5V/2A, 9V/2A, 12V/1.5A).
- **Discharging Indicators:**
  - Blue light on: Normal discharging.
  - Red light flashes: Low battery.

MAINTENANCE

- **Cleaning:** Clean the flashlight body with a soft cloth. Do not use harsh chemicals.
- **O-rings:** Periodically inspect and lubricate the O-rings to maintain water resistance. Replace worn O-rings with the provided spares.
- **Battery Care:** Store the flashlight with a partially charged battery if not used for extended periods. Avoid over-discharging or over-charging.
- **Storage:** Store in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light not turning on	Battery insulation not removed	Remove insulation sheet.
Light not turning on	Low battery	Charge the battery.
Light not turning on	Loose tail cap	Tighten the tail cap.
Light output is low	Low battery	Charge the battery.
Water ingress	Damaged/dry O-rings	Inspect and replace O-rings, apply silicone grease.
Charging not working	USB-C port not fully exposed	Twist the head to fully expose the USB-C port.
Charging other devices not working	Device not compatible or low flashlight battery	Ensure device supports USB-C charging. Charge flashlight battery.

SPECIFICATIONS

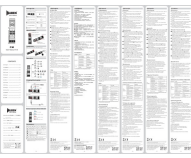| Feature	WUBEN L3	WUBEN PL01
Max Lumens	3000 LM	650 LM
Max Beam Distance	226 meters	N/A
Power Source	4800mAh Li-ion Battery	Built-in USB-C Rechargeable Battery / 2x AAA Batteries
Charging Port	USB-C (18W)	USB-C
Material	Anodized Aluminum	Anodized Aluminum
Water Resistance	IP68	N/A
Light Source Type	LED	LED
Color	Black	Black
Special Feature	Rechargeable, Power Bank	Rechargeable, Dual Power Supply

WARRANTY AND SUPPORT

WUBEN products come with a manufacturer's warranty. Please refer to the included warranty card for specific terms and conditions. For further support, product registration, or to view additional products, visit the official WUBEN website or contact customer service.
Official WUBEN Store: WUBEN Amazon Store

Related Documents - L3

	WUBEN L60 Flashlight User Manual
	Comprehensive user manual for the WUBEN L60 flashlight, detailing features, operation, specifications, and maintenance. Includes information on charging, modes, and safety.

	[WUBEN T101PRO Flashlight User Manual V3.0](#) User manual for the WUBEN T101PRO flashlight, detailing its features, operation, charging, maintenance, and warranty information. Includes product specifications and troubleshooting FAQs.
	[WUBEN C2 Flashlight User Manual and Warranty Information](#) Comprehensive user manual for the WUBEN C2 flashlight, covering operation, maintenance, troubleshooting, and warranty details. Includes specifications and safety warnings.
	[WUBEN H8 LED Flashlight User Manual: Performance and Operation Guide](#) Comprehensive user manual for the WUBEN H8 LED flashlight. Learn about its powerful 1800-lumen output, 1000-meter beam, Outdoor and Tactical modes, charging, maintenance, and specifications. Essential guide for optimal use and care of your WUBEN H8 flashlight.
	[WUBEN TO40R User Manual V3.1](#) Official user manual for the WUBEN TO40R flashlight. Find detailed information on operation, features, specifications, package contents, maintenance, troubleshooting, and warranty policies for this high-performance outdoor LED flashlight.
	[WUBEN X4 Flashlight User Manual - Operation, Features, and Specifications](#) Comprehensive user manual for the WUBEN X4 flashlight. This guide covers package contents, product components, detailed operation modes (main light, side light, moonlight, turbo, strobe), charging indicators, maintenance, troubleshooting FAQs, warranty policy, and technical specifications.