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> LUXPRO LP1200V2 LED Handheld Flashlight User Manual

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Model: LP1200V2 | Brand: LUXPRO

1. INTRODUCTION

The LUXPRO LP1200V2 is a high-performance, ultra-bright LED handheld flashlight designed for various applications, from everyday use to emergency situations. It features a powerful 775 lumen output, multiple operating modes, and durable construction. This manual provides essential information for the proper setup, operation, and maintenance of your LP1200V2 flashlight.



Figure 1: The LUXPRO LP1200V2 LED Handheld Flashlight.

2. PRODUCT FEATURES

- **Ultra-Bright Illumination:** Delivers a powerful 775 lumens on high mode, providing significant light output for various tasks.
- **Multiple Output Modes:** Features three distinct modes: High (775 Lumens for 7 hours), Low (290 Lumens for 20.5 hours), and a hidden Strobe function for signaling or self-defense.
- **LPE (LUX-PRO Enhanced) Reflector Optics:** Engineered optics provide a strong, penetrating beam combined with useful close-range flood light.
- **TackGrip:** Exclusive advanced rubber grip molded directly to the light, offering enhanced handling and protection from

temperature extremes.

- **Battery Compatibility:** Operates on 9 AA alkaline batteries (included).
- **Durable Construction:** Made from aluminum, designed for robust performance.

TACKGRIP

Advanced rubber grip molded directly to the light



Figure 2: The TackGrip feature provides a secure and comfortable hold.

LPE OPTICS

Proprietary reflector projects a clean, precise beam



Figure 3: Close-up view of the LPE Optics, designed for optimal beam performance.

3. SETUP

3.1 Battery Installation

The LP1200V2 flashlight requires 9 AA alkaline batteries for operation. These batteries are typically included with your purchase.

1. Unscrew the tail cap of the flashlight by turning it counter-clockwise.
2. Insert the 9 AA batteries into the battery compartment, ensuring correct polarity (+/-) as indicated inside the flashlight.
3. Carefully screw the tail cap back on by turning it clockwise until it is securely tightened. Avoid over-tightening.

Note: Always use fresh batteries of the same type and brand for optimal performance. Remove batteries if the flashlight will not be used for an extended period to prevent leakage.



Figure 4: The flashlight operates on 9 AA batteries.

4. OPERATING INSTRUCTIONS

The LP1200V2 flashlight features a single button for power and mode selection.

4.1 Power On/Off

- To turn the flashlight ON, press the power button located on the side of the flashlight. It will activate in High mode.
- To turn the flashlight OFF, press the power button again when it is in Low mode, or cycle through the modes until it turns off.

4.2 Mode Selection

The LP1200V2 has three operating modes: High, Low, and Strobe.

- **High Mode:** Provides maximum brightness (775 lumens). This is the default mode when the flashlight is turned on.
- **Low Mode:** Provides reduced brightness (290 lumens) for extended battery life.
- **Strobe Mode:** A hidden function that provides a flashing light for signaling or disorienting.

To cycle through the modes (High > Low > Off), quickly press the power button. To activate the hidden Strobe mode, press and hold the power button for 3-5 seconds from any mode.



Figure 5: The LP1200V2 provides ultra-bright illumination at 775 lumens.



Figure 6: Extended run time of up to 92 hours on low mode.

4.3 Official Product Video

Watch the official product video for a visual guide on the LUXPRO LP1200V2 flashlight's features and operation.

Your browser does not support the video tag.

Video 1: LP1200V2 LUXPRO AA Handheld Flashlight with TackGrip (Duration: 0:26). This video demonstrates the flashlight's design, features, and magnetic base.

5. MAINTENANCE

- **Cleaning:** Wipe the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Battery Care:** Replace all batteries simultaneously. Do not mix old and new batteries or different battery types. Remove batteries if the flashlight is not used for extended periods to prevent corrosion.

- **O-Rings:** Periodically inspect the O-rings for wear and tear. A thin layer of silicone grease can be applied to maintain the water resistance.
- **Storage:** Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures.

WATER RESISTANCE

Designed to resist water splashes from any direction



Figure 7: The LP1200V2 is designed to resist water splashes from any direction.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Flashlight does not turn on.	Dead or incorrectly installed batteries.	Check battery polarity. Replace all 9 AA batteries with fresh ones.
Light is dim or flickers.	Low battery power; loose tail cap or head.	Replace batteries. Ensure tail cap and head are securely tightened.
Cannot change modes.	Incorrect button press duration.	Ensure quick presses for High/Low. For Strobe, press and hold the button for 3-5 seconds.

7. SPECIFICATIONS

Feature	Detail
Brand	LUXPRO
Model Number	LP1200V2
Light Source Type	LED
White Brightness	775 Lumens (High)
Power Source	Battery Powered
Battery Type	9 AA Alkaline Batteries (Included)
Material	Aluminum
Special Feature	Long Lasting, TackGrip
Item Package Dimensions (L x W x H)	13.7 x 2.7 x 1.5 inches
Package Weight	0.54 Kilograms
UPC	812436010320

8. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your LUXPRO LP1200V2 flashlight, please contact LUXPRO customer service directly. Refer to the packaging or the official LUXPRO website for the most current contact details. You can visit the official LUXPRO store for more information: [LUXPRO Store](#)

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