

# LUXPRO LP1513 Rechargeable LED Lantern With Diffused Lens User Manual

<u>Home</u> » <u>LUXPRO</u> » LUXPRO LP1513 Rechargeable LED Lantern With Diffused Lens User Manual

#### Contents [ hide

- 1 LUXPRO LP1513 Rechargeable LED Lantern With Diffused Lens
- 2 Features
- **3 Operation Instructions**
- **4 Charging Instructions**
- **5 Battery Replacement**
- **6 Product Warranty**
- 7 Documents / Resources
- **8 Related Posts**



**LUXPRO LP1513 Rechargeable LED Lantern With Diffused Lens** 



## **Features**

- Dual battery design
- Rugged-durable rubber design
- Diffused lens
- 360° LED technology
- Power bank to charge other devices
- Variable on/off brightness dial
- IPX4 waterproof rating

ANSI/PLATO FL1 STANDARD			
	31/5	(1)	NE AM
MODES	LUMENS	<b>RUN TIME</b>	BEAM DISTANCE
10650, 3.7V 2000mAh Rechargeable Battery			
High	878 lm	1h 45m	30m
Low	62 lm	11h	8m
Internal Battery & 3 C Cell Batteries*			
High	942 lm	3h 15m	30m
Low	64 lm	155h 30m	6m

## **Operation Instructions**

**On/Off:** Turn the dial on the front of the lantern clockwise to turn the light on. Turn the dial counterclockwise completely to turn the light off. There will be an audible click when turned on or off.

**Adjust Brightness:** Rotate the dial clockwise to increase the brightness, and counterclockwise to decrease the brightness.



# **Charging Instructions**

**Charging Product:** 

The LP1513 uses a Li-poly: 3.7V 2000 mAh rechargeable battery. To charge the lantern, locate the USB dust cover below the power dial. Lift the cover to expose the two charging ports.



Plug the supplied USB cable into the smaller USB port on the left. Plug the opposite end of the cable into a USB power source.

A red LED light in the charge port will light up to indicate the lantern is charging. The light is fully charged once the light turns green.





The lantern will turn on and can be used while charging. The LP1513 has a charge time of approximately 3 hours.

## **Charging Other Devices**

The LP1513 can also be used as a power bank to charge other devices.

To use as a power bank, plug the large end of your charging cable into the larger USB port on the right, and plug the opposite end of the cable into your electronic device.



While the lantern is on, it will not charge other devices. If the lantern is turned on while charging a device, it will stop charging the device until the light is turned off.

## **Battery Replacement**

The LP1513 can also be used with 3 C cell batteries.

To use with batteries, turn the base of the lantern counterclock-wise to remove it. Insert batteries according to the (+/-) symbols outside of the battery tubes. The symbols indicate which side of the battery should be facing up. For best results, we recommend using brand new alkaline batteries that are the same voltage and brand.



Re-attach the base of the lantern by aligning the base to the lantern, pressing down lightly, and turning clockwise until tight.

The lantern will utilize the power from the internal rechargeable battery first, then utilizANSI/PLe the C cATO FL1 Sell battTAerNDiesA.

If you know it will be a while between uses, we suggest removing the batteries from the lantern and storing it in a dry, protected place.

# **Product Warranty**

The LP1513 has a Limited Lifetime Warranty Against Manufacturer's Defects from time of purchase. For warranty claims please contact us by calling 801-553-8886 or sending an email to <a href="mailto:info@simpleproducts.com">info@simpleproducts.com</a>

### luxpro.com

14725 S Porter Rockwell Blvd Ste C Bluffdale, UT 84065

#### **Documents / Resources**



LUXPRO LP1513 Rechargeable LED Lantern With Diffused Lens [pdf] User Manual LP1513, Rechargeable LED Lantern With Diffused Lens, LP1513 Rechargeable LED Lantern With Diffused Lens, Diffused Lens, Rechargeable LED Lantern, LED Lantern, Lantern

Manuals+, home

privacy