

## USERS GUIDE

### POWER

#### Battery operated: Figure 1

Be sure to install 2xD/R20 batteries before use (not included).

1. Hold the lantern upside down; turn the battery cover counter-clockwise to unlock and open the compartment.
2. Insert 2 x D/R20 batteries into the battery compartment and re-attach the battery cover.  
Turn the battery cover clockwise to lock.

#### By Lithium Ion Rechargeable battery: Figure 2.

The Li-Ion 2-18650 4400 mAh 3.7V 16.28Wh is sold separately.

1. Hold the lantern upside down; turn the battery cover counter-clockwise to unlock and open the compartment.
2. Insert Li-Ion battery into the battery compartment and re-attach the battery cover.  
Turn the battery cover clockwise to lock.

#### By USB-C

To power the lantern via the supplied USB-C cable **E**:

Plug the cable into the port on the back of the Outpost Lantern. This allows the lantern to be powered by an external USB power source. Press switch **C** to turn the lantern on. When connected, the USB-C cable will power the Outpost Lantern with or without batteries installed. *Note: Batteries will not charge.*

### POWER AND BRIGHTNESS

To turn on the lamp, simply press the switch **C**.

The lantern has two different brightness settings.

Turn on/high brightness: press switch **C** once.

For low 25% brightness: press switch **C** twice in succession..

To turn off the lamp: press switch **C** 3 times.

When pressing the power button, if the lantern doesn't turn on and the BLI light **B** flashes red twice, the battery power level is too low and must be recharged. When turning the lantern off, the BLI light **B** will quickly flash indicating the remaining power of the battery

### TECHNICAL SPECIFICATIONS

LED	3 Watt
Colour temperature	3000 Kelvin
Lumen	Low: 40 - High: 170
Power supply:	Li-Ion battery or 2xD/R20 batteries
Runtime:	Low: 20hrs - High: 7hrs
Input	5V USB-C

### USE AND MAINTENANCE

Your lantern is weatherproof under normal conditions of use. Dry/wipe your lantern with a soft microfiber cloth. Do not disassemble the lantern. Doing so may damage the lantern and void the warranty. The Outpost Pendant Light is not meant to be stored outside for long periods of time. Extended exposure to wet conditions may cause rust, shorting and unnecessary wear and tear. We recommend storing your product indoors. The use of Li-Ion batteries other than those recommended by Barebones will void the warranty. Use only a Barebones battery LIV-902

### COMPONENTS

<b>A</b>	Hanging hook	<b>D</b>	USB-C Charging Port
<b>B</b>	Battery Level Indicator	<b>E</b>	USB-C Charging Cable
<b>C</b>	Power Button	<b>F</b>	USB-C to USB-A adapter

### SAFETY INSTRUCTION

- This product is not intended for use by children.
- Do not look directly into the light.

### ENVIRONMENTALLY FRIENDLY WASTE DISPOSAL



Recycling - European Directive 2012-19/EU. This marking indicates that this product must not be disposed of with other household waste. In order not to endanger the environment and human health and to promote the recycling of resources, this product must be disposed of responsibly. Remove the batteries from the device before disposal. Please hand in the used product at the designated collection points for electronic waste.

### COMPLIANCE AND CERTIFICATES



### WARRANTY

Barebones Living LCC provides a 2-year warranty on all defects resulting from hidden faults and which make the product unsuitable for normal use. The warranty takes effect at the time of purchase; please keep the receipt carefully.

### SERVICE

For more information, please see: [www.barebonesliving.eu](http://www.barebonesliving.eu) or email: [service@barebonesliving.eu](mailto:service@barebonesliving.eu)

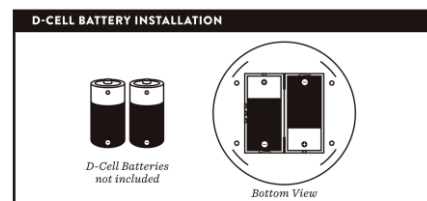


figure 1

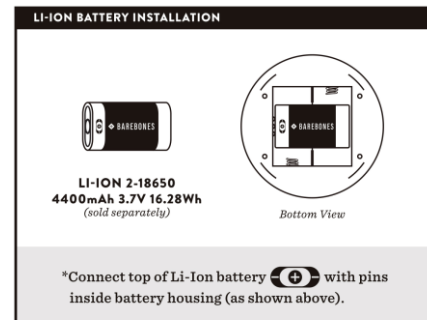
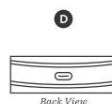
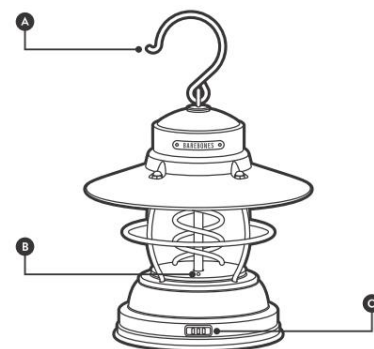


figure 2



Back View