

USERS GUIDE

POWER

- Install battery before use.
1. Turn flashlight lens endcap counterclockwise to open battery slot.
 2. Insert LI-Ion battery into battery slot with + terminal end first.
 3. Re-attach flashlights lens endcap by turning clockwise. *Do not cross threads. Do not overtighten.*
 4. For optimal performance, charge fully before first use.

LIGHT SETTING AND BRIGHTNESS

Rotate light selector knob in either direction to cycle through 8 settings.

BATTERY LEVEL INDICATOR (BLI)

- Battery level Indicator (BLI) is located inside the lens, under the light selector knob.
- When powering off, BLI light will quickly flash indicating remaining battery power.
 - When rotating light selector knob, if Light Stick doesn't turn on or BLI light flashes **red then off**, battery power is too low and must be recharged.

Operating instructions: see charts.

Bonus Candle Modus: Chart shows order when turned clockwise. Order reverses when turned counterclockwise.

BONUS CANDLE MODE

↻ 1x ↻ 1x ↻ 1x ↻ 1x ↻ 1x ↻ 1x ↻ 1x

↻ 1x = 1 CLICK CLOCKWISE | ↻ 1x = 1 CLICK COUNTERCLOCKWISE

Click	Setting
1	Light Stick / Low
2	Light Stick / Medium
3	Light Stick / High
4	Light Stick / Max
5	Light Stick & Flashlight / Max
6	Flashlight / High
7	Flashlight / Low
8	Power off

Flashes	Power Level
☀☀☀☀☀	75-100%
☀☀☀☀	50-74%
☀☀☀	25-49%
☀	less than 24%

Fade Speed	Power level
Slow	0-49%
Medium	50-74%
Fast	75-99%
Solid	100%

CHARGING INSTRUCTIONS

With Li-Ion battery installed, plug USB-C charging cable into Light Stick's USB-C port and other end into external power source to begin charging. BLI light will fade on and off at various speeds indicating that power is being distributed to battery

POWER OUTPUT

- Edison Light Stick is capable of power output via USB-C Port.
- Plug one end of the USB-C cable into Edison Light Stick and other end into external device.
 - Edison Light Stick will automatically distribute power when external device is plugged in.

TECHNICAL SPECIFICATIONS

	Light Stick	Flashlight
LED	2W	1,2W
Lumen	Low: 9-12/High: 90-120	Low: 11-15/High: 115-145
Colour Temperature	2100-2400 Kelvin	2800-3300 Kelvin
Run time	Low:35-45hrs/High: 3,5-4,5hrs	Low: 160-80 hrs/High: 6-8 hrs
Battery	Li-Ion 18650 / 2200 mAh 3,7V 8,14 Wh	
Charge time	4-5hrs	
Input / Output	5V / 1A	

USE AND MAINTENANCE

Your Light Stick is weatherproof under normal conditions of use. Dry/wipe the Light Stick with a soft microfiber cloth. Do not disassemble the Light Stick. Doing so may damage the Light Stick and void the guarantee. Use only a Barebones battery LIV-903.

COMPONENTS

- A

B

C

D

E
- F

G

H

I

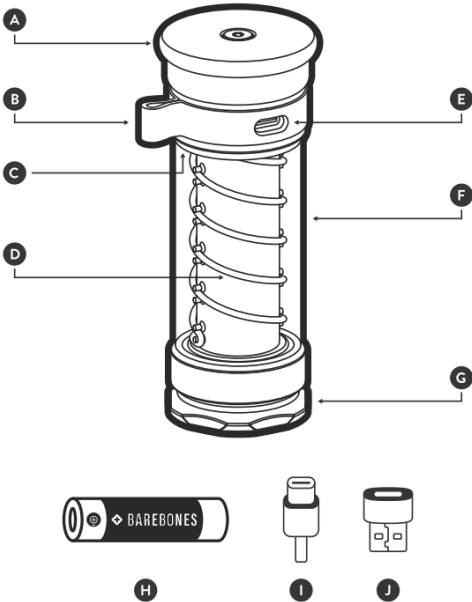
J
- Lens

Flashlight Lens Endcap

Li-Ion Battery 18650 (Barebones specific)

USB-C to USB-C Cable (included)

USB-C to USB-A Adapter (included)



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SAFETY INSTRUCTION

- This product is not intended for use by children.
- Do not look directly into the light.
- Do not submerge the light in liquid. Rotate the leather strap to block water and dust access to the USB-C port.
- Do not use or charge the lights in temperatures below 0°C or 45°C
- The warnings, cautions and instructions in this manual cannot cover all possible conditions or situation that could occur. Exercise common sense and caution when using this product.

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. 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 or email: service@barebonesliving.eu