



**STEP 1.**

Fully charge iGlow lantern by plugging it to a USB power source for at least 3 hours using the provided cable. The charge port is the Micro USB (see diagram below). Or charge from the sun (at least 10hours) using the solar panel on top of the unit

**Step2.**

When fully charged, all 4 LEDs should be illuminated (not flashing).

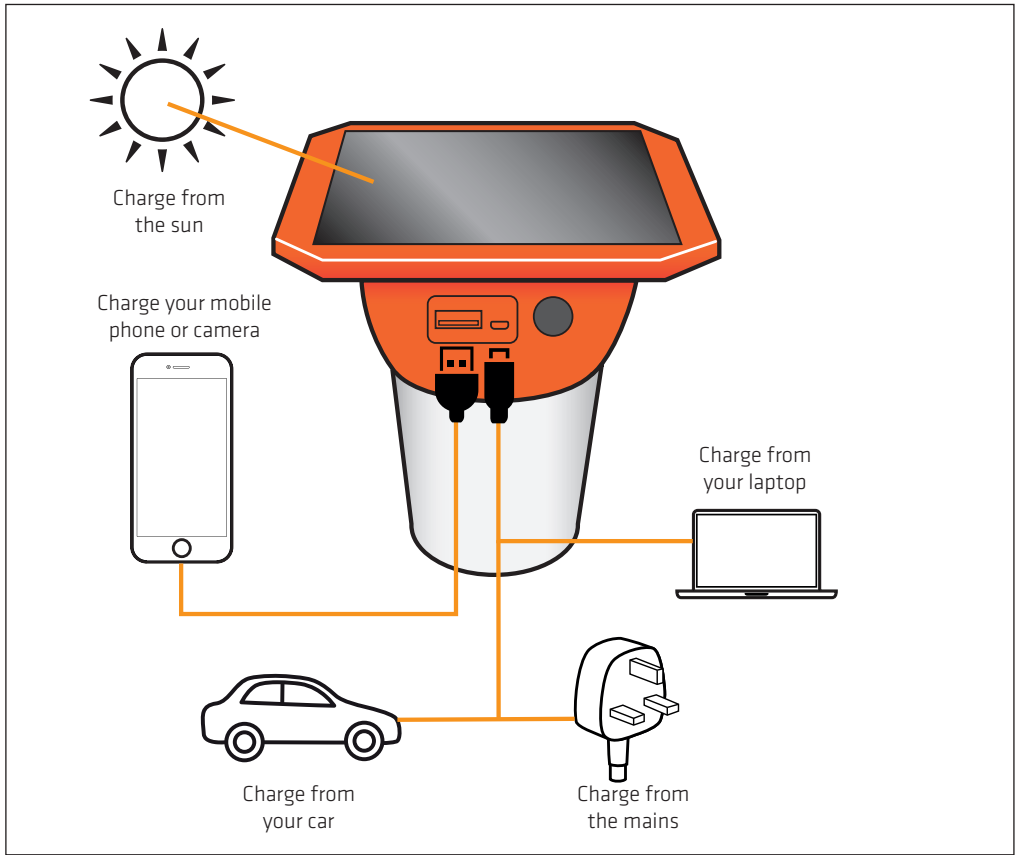
**Step 3.**

To operate iGlow lantern, turn on power switch:

- |                     |   |
|---------------------|---|
| Press switch once   | Front LED On                                |
| Press switch again  | Front LED off, main LED low power           |
| Press switch again  | Front LED off, main LED high power          |
| Front LED Indicator | 4 LEDs indicate battery level during charge |



## Connection diagram



### Technical Specifications

- 1.4W Solar Panel Poly-crystalline
- 3.7V/2200mAh Li-ion Battery
- 0.45W/50lm reading Light
- 0.9W/110lm Main Light - High Setting
- 0.45W/50lm Main Light - Low Setting
- 14hrs charge for reading light
- 7hrs charge for lantern at brightest setting, 14hrs charge at lowest setting
- Battery fully charged from solar after 10hrs

Using the Micro USB cable provided, or suitable appropriate cable, you can charge the iGlow from any USB source (Car, Laptop, Mains, etc)

Using the USB cable provided, you can charge your mobile phone.

**Sollatek**<sup>™</sup>  
Solar Systems

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**ISO9001: 2008 accredited company**

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