

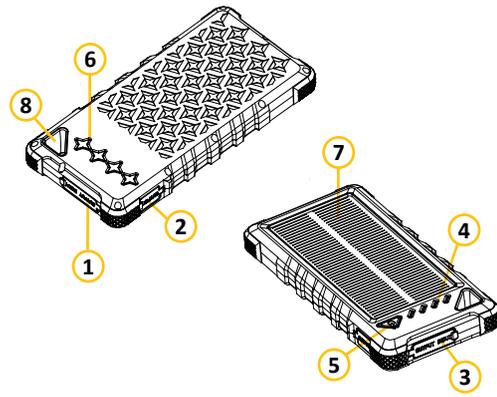


CLASSIC



# USER MANUAL

## PRODUCT SPECIFICATION



- 1 USB-A Output (5V, 2.4A)
- 2 USB-A Output (5V, 1A)
- 3 Micro-USB Input (5V, 2A)
- 4 Power Indicator Lights
- 5 Power Button
- 6 LED Flashlight
- 7 Solar Panel (1.1-Watt)
- 8 Carabiner Hook

## PRODUCT SPECIFICATION

**Battery:** 16,000mAh, 3.7V (59.2Wh)  
(A-Grade Lithium-Polymer)

**Dimensions:** 166x82x20.5mm | 356g

**Operating Temperature:** 0 - 45° C

## CHECKING THE POWER STATUS

Press the Power Button to see how many of the power indicator lights turn on:

Indicator Light Status	Approximate Power Level
● ● ● ●	0%
● ● ● ●	0 - 25%
● ● ● ●	25 - 50%
● ● ● ●	50 - 75%
● ● ● ●	75 - 100%

## CHARGING THE CLASSIC

There are 2 ways to charge the Classic:

- USB Power Source**      8 - 10 Hours
- Solar Power**            80+ Sunlight Hours

*These charging times are approximate and for reference only. Actual charging times may vary due to many different factors.*

## CHARGING THE CLASSIC

Solar charging speed is dependent on sunlight intensity, time of day and year, and local geography and weather conditions.

When the first power indicator light is green, the Classic is solar charging. This green light will still work in very low light, although this will only be enough energy to power the green light.

Please be aware that solar charging can be very slow.

To charge faster from the sun, plug an additional solar panel into the Micro-USB input.

When solar charging, ensure that the Classic does not get too hot. For example, do not try charging the Classic on the dashboard of a vehicle in the summer.

When a USB power source is plugged into the Classic, a flashing blue light will indicate the approximate power level.

If all lights are solid blue, and none are flashing, the Classic is fully charged.

All USB charging components must be rated at 2.0-Amp or over to achieve the fastest charging time.

If the Classic seems to be taking too long to recharge, please contact us for help.

## CHARGING YOUR DEVICE

Connect your device to either of the USB outputs using the correct USB charging cable. The Classic will automatically turn on and start charging your device. If the Classic does not turn on automatically, press the power button.

The Classic will automatically turn off once the device is fully charged or disconnected. Or if the Classic runs out of battery.

The USB charging cable supplied with the Classic is not compatible with some devices. In this case, please use the cable supplied with your device.

## LED FLASHLIGHT

### To turn the light on or off:

Press the power button to turn the power bank on, then double tap the power button to turn the light on or off.

### To turn on Caution (flashing) mode:

Turn the light on and then press the power button once.

### To turn on SOS (flashing) mode:

Turn the light on and then press the power button twice.

## PRODUCT NOTES

Due to conversion energy losses, the actual battery capacity will not be equal to the stated chargeable capacity, as is the case with all rechargeable batteries.

The battery capacity will slowly decrease over time. It has an expected life of 500 battery cycles, from flat to full.

The Classic's LiPo battery does not suffer from 'battery memory'. Therefore, it does not need to be fully discharged before then being fully recharged. In fact, the Classic works best when kept between 20- 80% of its battery capacity.

When the battery is no longer able to hold charge, it is at the end of its life. Please contact SunSaver to dispose of it.

Ensure that the Classic is not kept in heat for a long amount of time, as this can damage the battery. Keep the Classic in a dry place and at room temperature when possible to help prolong its life.

The Classic is weather-proof only when the rubber seals are closed on the USB ports. Ensure there is no moisture in the USB port before you use it.

It is normal for the 10K to slightly heat up when charging or discharging.

## PRODUCT NOTES

### Please be aware of the following:

- DO NOT** expose the Classic to extreme temperatures, such as the dashboard of cars.
- DO NOT** attempt to charge the Classic when all four Power Indicator Lights are solid blue.
- DO NOT** attempt to dismantle the Classic.
- DO NOT** use the Classic if damaged in any way.
- DO NOT** apply excessive force to the Classic.
- DO NOT** allow children to play with the Classic.
- DO NOT** dispose of the Classic in the rubbish.

SunSaver is not responsible for any product failure, or any other damage, that may be the result of misusing a SunSaver product.

## FLYING WITH THE CLASSIC

Please be aware that SunSaver battery products have air travel restrictions.

LiPo batteries under 100Wh, including the Classic, are safe to take as carry-on luggage. However, they can never be put in checked-in baggage. If put in checked-in baggage, your Classic will be confiscated.

Please also refer to your airlines travel rules and regulations before flying with your SunSaver Classic power bank.

## WARRANTY

### The SunSaver Classic has a 18-month warranty

The warranty automatically begins at the date of product purchase.

The warranty can be claimed by emailing sales@sunsaver.co.nz. A valid receipt must be presented.

The warranty does not cover any loss of battery performance that is a result of use and aging of the power bank.

## CONTACT US

- Web:** www.sunsaver.co.nz
- Email:** sales@sunsaver.co.nz
- Phone:** 027 318 9967
- Mail:** PO Box 68342, Victoria Street  
Auckland, 1142

We welcome your feedback and hope you enjoy your new SunSaver power bank!

Simply Google 'SunSaver New Zealand' to leave us a review!