

SOLAR CHARGER

User Manual

Product Specification

Battery type: A grade Li-polymer battery

Material:ABS+PC+Silicone

Solar panel: Polycrystalline

Input: Micro USB / Type C

Output: 2*USB ports

Product Features

*Waterproof

*With Compass

*With Camping light

What you get

1x Portable Charger

1x USB Charging Cable

1x User manual

***We recommend you fully charge the battery before using it the first time.**

•Take the portable charger out of the packaging and place on charge until it reaches 100%.

Power Control Switch

I. Firmly press the Power button 1 time, indicators of blue light go on. This will show you how much the power bank is charged.

1 blue light = the charger needs to be recharged.

2 blue lights = <25% remaining charge/ 3 = 25-50%/ 4 = 50-75%

and 5 lights means the device is at 75-100% charge.

(Green lights mean it is charging by the sunlight)

II. Long press the Power button and the LED flashlight will go on.

Press once again to cycle each mode 1. Bright light 2. Dim light 3.

Emergency SOS signal. Long press the Power button again to

turn the flashlight off.

L.E.D. color	Green light for solar charging	Blue light for battery	
Light	●○○○○	●●○○○ <25%	●●●●○ 50-75%
		●●●○○ 25-50%	●●●●● 75-100%

Do

• Do use the power pack only for its intended use. E.g. to recharge your mobile phone or other device.

•Do keep away the power bank from fire.

•Do supervise children using battery packs.

Don't

•Don't leave a battery on prolonged charge when not in use.

•Don't store battery packs where they may short-circuit by conductive material - such as in your pocket or bag with coins or keys.

•Don't drop or roughly handle battery packs. They are robust but not indestructible.

•Don't cover when charging. Charge in a well-ventilated environment.

•Don't charge battery packs overnight or whilst you are out of the house. Most portable battery packs do not support charging and discharging at the same time.

•Don't dismantle or attempt to repair faulty battery packs.

•In the event of a cell leaking, don't allow the liquid to come into contact with the skin or eyes. If contact has been made, wash the affected area with water and seek medical advice.