



# **OUTXE Savage Power Bank 10000mAh**

## ***User Manual***

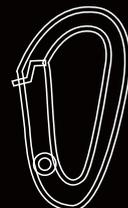
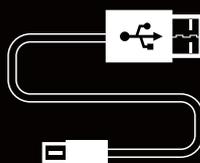
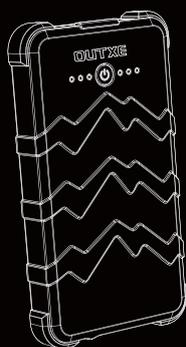
We are a group of young people who are passionate with out-door activities and strongly believes in the healing power of nature. The brand is specially created for outdoor lovers to make their outdoor adventure easier and more enjoyable.



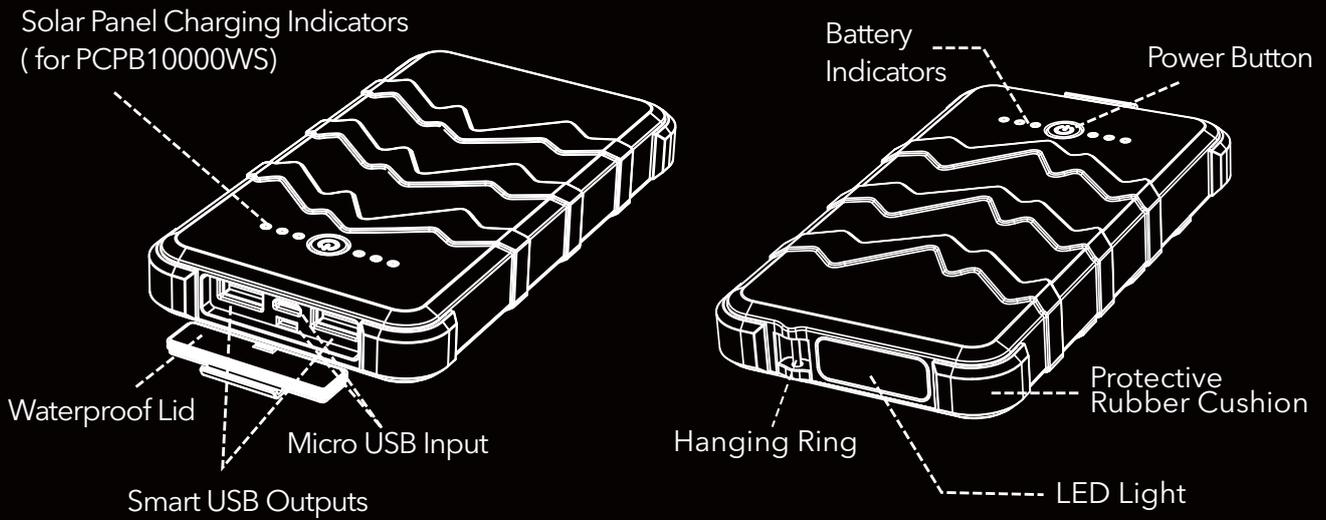
## Specifications

Model	PCPB10000WS / PCPB10000W
Capacity	10000mAh / 37Wh
Battery Type	Lithium-Polymer
Input	Micro USB Input: DC 5V / 2A (max) Solar Charging: 5V 360mA / 1.8W (max)
Output	DC 5V / 3A (max) Max 2.4A per port Support smart charging.
Working Temperature	0 - 45°C Higher temperatures will probably make the battery excessively active and hot. Lower temperatures make the battery less active which negatively impact the battery performance.
Dimensions	110 × 80 × 10 mm / 7.5 × 6.2 × 0.5 in
Weight	200g / 12 oz

## Package Contents



## Product Overview



## How to Use the LED Flashlight



x2

Double-click the power button to turn the light on, and turn the light off in any mode.



x1

Press the power button in quick succession to toggle from strong light, to weak light, to SOS.

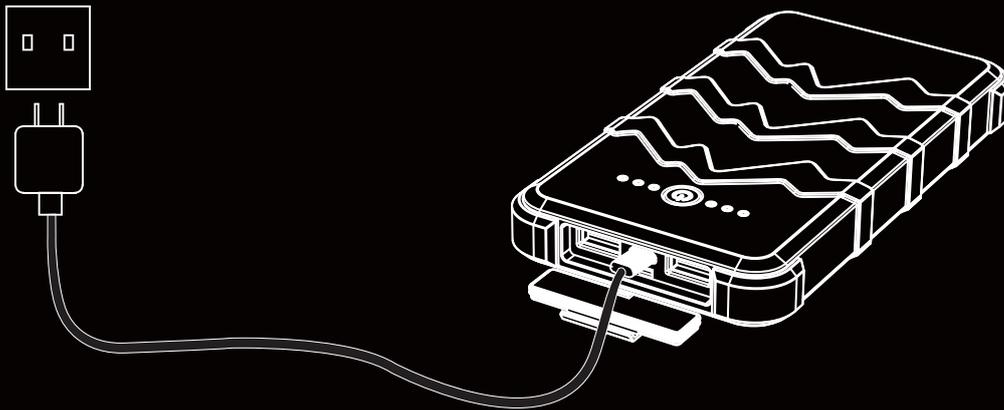
## Indicator Instructions

This power bank has 6 LED indicators. When the first indicator starts flashing, please charge the power bank. For PCPB10000WS, when the last indicator is red, the solar panel is charging.

●●●●●●	100%	●●●●●○	83%
●●●●○○	66%	●●●○○○	50%
●●◎○○○	33%	●◎○○○○	17%
◎○○○○○	2%	○○○○○○	Empty

## How to Charge the Power Bank

Connect the power bank to a charger (Output: DC 5V 0.5A~3A), using the supplied USB charging cable. All indicators will stay lit when the charging is finished.

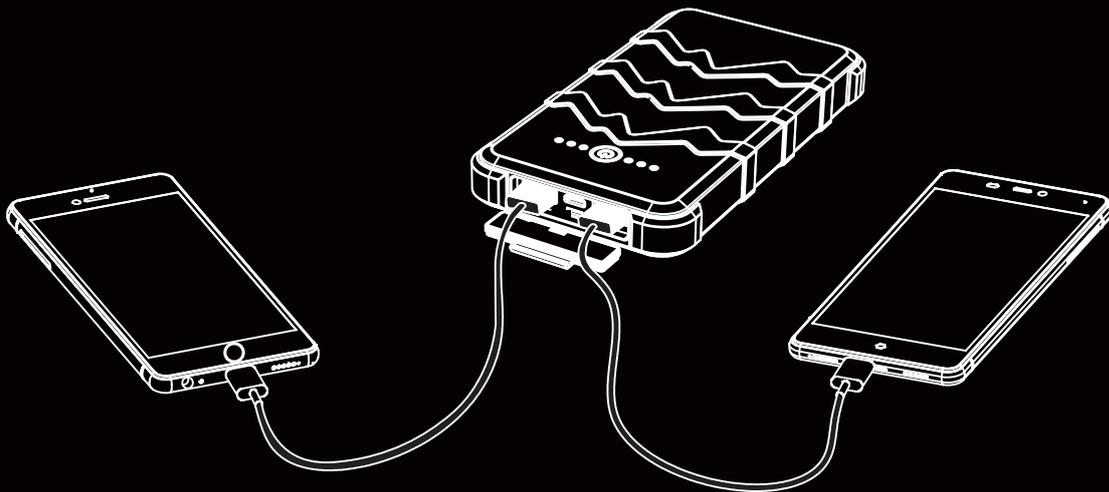


## Notes

- If your charger output current is between 2A and 3A, a full charge may take 6-7h. If the output current is under 2A, the charging time will increase accordingly.
- Simply leave the PCPB10000WS in the sunlight for solar charging, there's no need to press any buttons. When charging begins, the last indicator turns RED. It takes about 35 hours to get a full charge due to the limited solar panel size and conversion rate. Solar charging is recommended for emergency use only. Please fully charge your unit from a wall outlet before going outdoors.
- When the fifth indicator flashes or illuminates, the battery is too active. Please don't place the power bank in the sun to charge, if you do, you may damage the battery.

## How to Charge Your Device

No need to press the power button. The OUTXE power bank detects and charges for any connected device, instantly. When the power bank is fully charged or the connected device is removed, the unit will turn off within 30 seconds.



## Notes

- Please close the waterproof lid when unit is not in use, to prevent water from getting into the product.
- The latest smart technology is inside every OUTXE power banks, so it can automatically detect and deliver the optimal charge current for any connected device to ensure an efficient and safe charge.

## Self-Protection and Restore

This product is CE, FCC, RoHS certified and its built-in multiple circuit protection prevents the product from over-charging, over-discharging, over-heating and makes it immune to any kind of short circuits. If the product enters to self-protection mode (all indicators start to flash), please remove the connected device and restore the power bank by charging it with a charger right away.

## Notes

- Avoid using the product in extreme heat or humidity.
- Never leave the power bank or other electronic devices in an idle car under the sun, as the temperature in the car can reach up to 70 °C , which could hamper the quality of the battery.
- Do not place the power bank in a protective case while charging.
- Do not knock, drop or puncture the product.
- Do not dismantle or repair the device by yourself.
- Keep the product away from children.

## Warranty

OUTXE products are covered by a limited 18-month warranty, starting on the purchase date. The warranty doesn't cover improper product use or products purchased from other unauthorized sellers.

Want an Extended 3-Month Warranty for your OUTXE?

Visit : [www.outxe.com](http://www.outxe.com)

## Contact Us



[support@outxe.com](mailto:support@outxe.com)



[www.outxe.com](http://www.outxe.com)



<https://www.facebook.com/outxefans>



<https://www.youtube.com/c/outxeofficial>



<https://www.instagram.com/outxe>

## Troubleshooting

Problem	What to do
The power bank doesn't charge itself properly.	Get a different working USB charging cable and a 5V 2A wall charger. Try charging again.
I've been trying to charge my phone with the power bank for 6 hours, but it never reaches up to 33%.	<ol style="list-style-type: none"> <li>1. Try using a different charging cable.</li> <li>2. Try to charge a different brand of cell-phone or other device.</li> </ol>
The last indicator doesn't illuminate after I've been charging it for 10 hours.	<ol style="list-style-type: none"> <li>1. If the last indicator doesn't illuminate at all, please try a different USB cable and wall charger (5V 2A).</li> <li>2. If the last indicator flashes, the power bank is almost fully charged, it may keep flashing because of a resistance error or a recognition issue in the charger.</li> </ol>
I charged the power bank for a long time, but the battery is not fully charged.	<ol style="list-style-type: none"> <li>1. If the charger you used is 5V 2A, it takes about 6-7 hours to get a full charge.</li> <li>2. If the charger you used is 5A 1A, it takes about 11-12 hours to get a full charge.</li> </ol>
I tried to charge the power bank with solar for 3 hours, but the battery level never changed.	Be advised that it takes roughly 35 hours to get a full charge via the solar panel. Charging speed depends on sunlight intensity, solar panel size and the panel conversion rate. Please try to charge it for a few more days.