User Manual

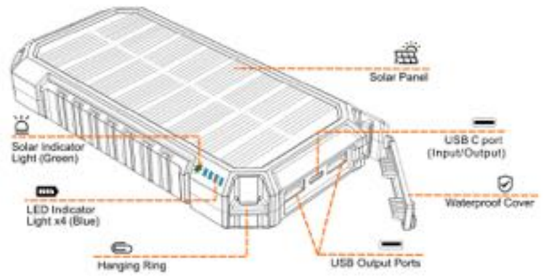
Solar Power Bank

MODEL: T11PW

Thank you for purchasing our products. For optimum performance and safety, please read this manual carefully before operating the Power Bank and keep this manual for future reference.

[U053]

Layout

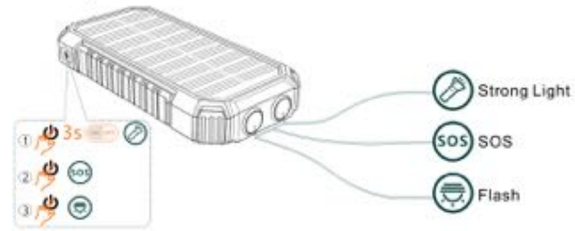


Specification

Solar Panel	Output	Input	Wireless Charging Power
√	5V=3.0A/9V=2.0A/12V=1.5A	5V=3.0A/9V=2.0A	10W(max)

How to Use The LED Flashlight?

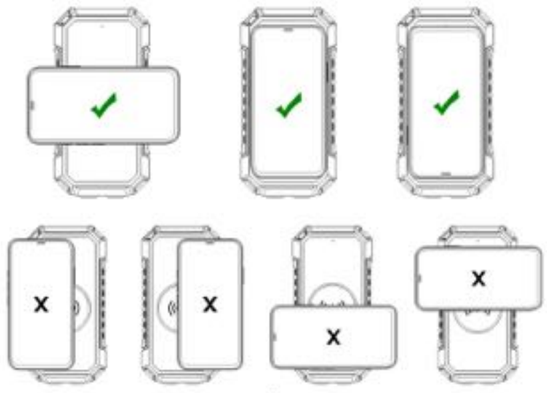
Press the **Power Button** for 3 seconds to turn the flashlight on or off. With the flashlight on, single click the button to turn on the SOS mode; click again to switch it to the rapid flashing, and finally click to turn off the flashlight.



How to Use Wireless Charging Function?

1. Press the **Power Button** to activate the wireless charging function, then the indicator light turns RED. Place the phone on the wireless charging panel, making sure that the center of the phone is aligned with the center of the wireless charging panel. In this way, the phone will be charged within 2 seconds, if not, please adjust the location of the phone.
2. The distance between the mobile phone and the wireless charging panel must be less than 3mm, if the mobile phone case is too thick, it will affect the wireless charging function.
   The wireless charging function can only be realized when charging with an adapter.
3. No metal objects, such as metal phone case, coins, metal sheet etc., can be placed between the device to be charged and the wireless charging panel.

4. If the wireless charging indicator flashes red, please check if the device supports wireless charging, or if there is metal object placed on the wireless charging panel.
5. The wireless charger indicator shows Blue/Green, indicating that the wireless function is working normally. The Blue light that it is working at 5W wireless charging power. Green light indicates that it is working at 10W wireless charging power (only T11PW supports 10W, and your phone must support 5W+ wireless charging power.). The Power Bank will auto-detect the matching power of the device, and will automatically disconnect and connect during the 5W/10W power switch.
6. This power bank supply can only use wireless charging function in charging mode.

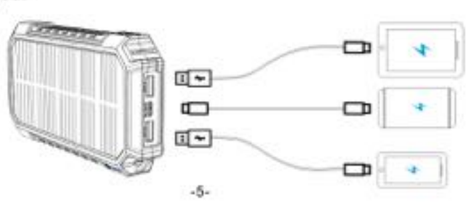


Capacity Indicator Lights (Blue)

Press the **Power Button** to check the remaining power, there are 4 blue indicators to show the remaining power. The power indicator will turn off after 30 seconds when the Power Bank is without working.
When only one blue light is on and flashing, it indicates that the power is running out and the Power Bank needs to be recharged as soon as possible.

How to Charge your Phone or Tablet?

1. Connect your phone or tablet to the Power Bank with USB cable.
2. Press the **Power Button** once to activate the Power Bank.
3. Verify that your device is being charged. If not, please check if the USB cable is correctly plugged into the device or damaged.



How to Charge the Power Bank?

1. USB Charging
   Recharge your Power Bank by a USB wall charger (achieve faster recharging with a USB C charger). When connected, the blue indicator lights will flash to show that the device is being recharged.

2. Solar Charging
   Place the Power Bank outside in direct sunlight. The green light is on and the blue light is flashing, indicating the unit is being charged. (Do not leave the Power Bank in an unattended vehicle, as the high temperature can damage the unit.)

***Note**: When recharging the Power Bank, the blue indicator light will keep flashing. When they are all on and do not flash, it indicates that the Power Bank is fully recharged. Please remove the Power Bank from the adapter or take it back from outdoors when fully charged.*

⚠ WARNING

1. This product is not a toy, please keep it out of the reach of children to avoid accidents, please don't let children use or play it.
2. This product has a waterproof cover designed to prevent water splashing. But please note that it can't be used in rainy, nor can it be washed or placed in water. If there is liquid penetrating into the product, it may cause short circuit or damage, then please stop using it immediately and dispose of it properly.
3. When you charge the product by solar outdoors, please take back the product in time after the sunsets. The humid weather at night may cause short circuit and battery failure.
4. The operating temperature of this product is **32°F to 113°F (0°C to 45°C)**, so please don't put it in temperatures above **140°F(60°C)**. (Including places close to heat sources, such as stoves, heating etc.)
5. This product contains Li-polymer battery, so it is strictly forbidden to disassemble, squeeze and puncture the product or put it into water or fire, as this may result in damage to the battery, short circuit, fire, and burning.
6. If there is bulge, deformation, liquid leakage, overheating or a significant drop in power, please stop using it immediately and dispose of it properly, and contact us and we will offer you a replacement or a full refund.

Reminder

1. Please fully charge your Power Bank by a wall charger before first use.
2. When you use the wireless charging function, please press the **Power Button** on the side of the solar charger first to activate it.
3. Please stop using it to charge your devices and recharge the Power Bank as soon as possible when there is only one blue indicator light flashing.
4. When charging your phone, please use the original cable of your phone to connect with the charger to achieve intelligent recognition and rapid charging.
5. Fully charge the unit every 3 months to extend battery life.
6. Do not scratch the solar panel.
7. Solar charging efficiency is determined by sunlight intensity, it will decrease on a cloudy day, so please try to charge the unit in direct sunlight.

Customer Service

18-month Limited Warranty.

Lifetime Technical Support.

For FAQs and more information, please visit

solar@support20h.com

Top Outdoor Products Support

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- - LyŎNJŜI·ăŜ ûKŜ ăŜLJI·NJI·ûλ2y˜ōŜûøŜŜy˜ûKŜ ŜIjdzλLJY˜Ŝyű I·yŘ NJŜŎŜλØŜNJ¢
- - /2yyŜŎű ûKŜ ŜIjdzλLJY˜Ŝyű λyű2 I·y˜2dzûťŜű 2y˜I· ŎλNJŎdzλűŘλŦŦŜNJŜyű ŦNJ2Y˜ ûKI·ű ű2 øKλŎK ûKŜ NJŜŎŜλØŜNJ λă Ŏ2yyŜŎûŜŘ¢
- - /2yãdzťű ûKŜ ŘŜI·ťŜNJ 2NJ I·y˜ŜÈLJŜNJλŜyŎŜŘ NJI·Řλ2κ¢± ûŜŎKyλŎλI·y˜Ŧ2NJ KŜťLJ¢

¢Kλă ŘŜØλŎŜ Ŏ2Y˜LJťλŜă øλűK LJI·NJűмp 2Ŧ ûKŜ C/ / wdzťŜă¢ hLJŜNJI·ûλ2y˜λă ădzō?ŜŎű ű2 ûKŜ Ŧ2ťť2øλyƎ two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference recei ved, including interference that may cause undesired operation.