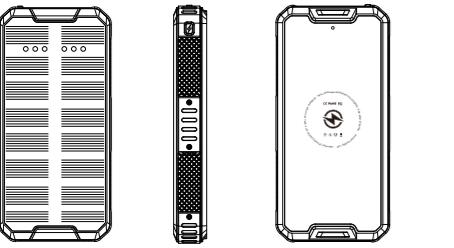


# Solar Power Bank

Thank you for purchasing this solar power bank. Please read the manual carefully before use, and keep it for reference in the future.



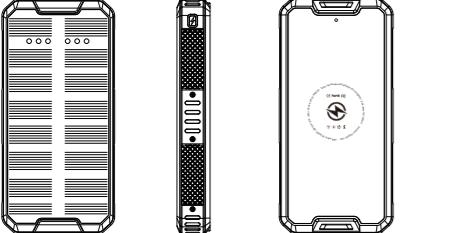
## Product Features:

- Fast Charging: Equipped with 20W PD and QC 3.0 tech.
- 10W Fast wireless charging solar charger.
- IP67 Waterproof, shockproof, dustproof.
- 36 LEDs LED Flashlight: With strong, medium, flash and SOS lighting modes.
- Dual usb output ports+Type-C input & output port+Micro Input usb port.
- Safe Use: Provide intelligent security protection, avoid over-current, over-voltage, over-load and short circuit, etc.
- Quick Wireless Charging: QI wireless charging standard, support all devices which built-in wireless charging function.
- Contact us via amazon for any question at any time.

—1—

## Solarladegerät

Vielen Dank, dass Sie sich für dieses Solarladegerät entschieden haben. Bitte lesen Sie das Handbuch vor dem Gebrauch sorgfältig durch und bewahren Sie es zum Nachschlagen in der Zukunft auf.



## Produktmerkmale:

- Schnellladung: Ausgestattet mit 20W PD und QC 3.0 Technologie.
- 10W Schnelles kabelloses Solarladegerät.
- IP67 Wasserdicht, stoßsicher, staubdicht.
- 36 LEDs LED-Taschenlampe: Mit starken, mittleren, Blitz und SOS-Lichtmodi.
- Duale USB-Ausgangsanschlüsse+Typ-C-Eingangs- und -Ausgangsanschluss +Micro-Eingangs-USB-Anschluss.
- Sichere Verwendung: Bieten Sie intelligenten Sicherheitsschutz, vermeiden Sie Überstrom, Überspannung, Überlast und Kurzschluss, usw.
- Kabelloses Schnellladung: QI drahtloser Ladestandard, unterstützt alle Geräte, die eine kabellose Ladefunktion eingebaut haben.
- Für Fragen können Sie uns bei Fragen sich jederzeit über Amazon.

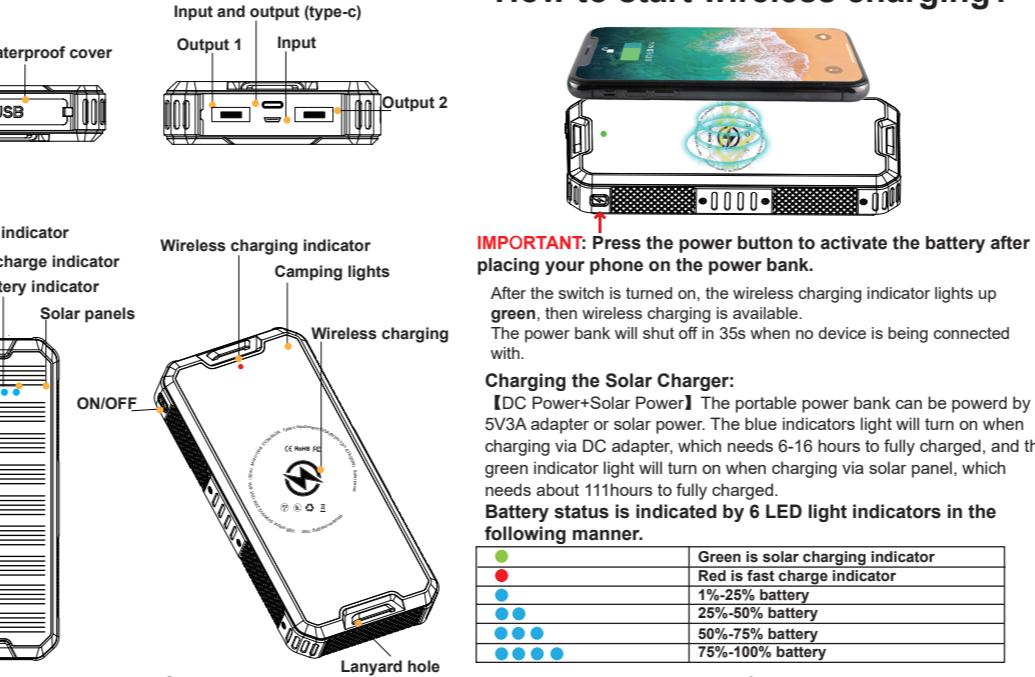
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## Product Features:

Capacity	30000mAh
Micro USB Input	QC3.0/5V3A/9V/2A/12V1.5A
Type-C Input/Output	PD20W/5V3A/9V2.2A/12V1.67A
USB Output 1 & 2	QC3.0/5V3A/9V/2A/12V1.5A
Wireless Output	10W (Need to turn on the solar charger before using wireless function)
Solar Panel	5V 300mAh
Flashlight	7W
Flashlight Modes	Strong(2-3Hours), Medium, Flash, SOS
Flashlight Turn On/Off	Long press to turn on/off, single press to switch light mode
Waterproof Rate	IP67
Full Charging Time	6-16Hours(Depending on the current of adapter and charging cable)
Operation Temperature	-10°C ~ 60°C
Safety System	Short circuit protection, over-discharging protection, over-charging protection, temperature control.
Battery Type	Rechargeable Li-polymer battery
Product Size	180*85*25mm
Weight	18oz
Note about Quick Charge	The power bank itself has fast charging function, but it needs to be used together with a device and a charging cable that also support the fast charging protocol to play this function.
Note about Temperature	For safety, power bank will automatically stop working if the temperature is too high. But it can be used normally after standing for a few minutes.
Note about Storage	Long-time storage in a confined high-temperature space for charging can easily cause the battery to bulge.
Note about Wireless Charging	The power bank must be turned on first. The wireless charging function is turned on when the wireless charging indicator turns green. Please connect to adapter when using the wireless charging function.

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## Product Overview :



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## Product Overview :



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## How to start wireless charging?



**IMPORTANT:** Press the power button to activate the battery after placing your phone on the power bank.

After the switch is turned on, the wireless charging indicator lights up green, then wireless charging is available. The power bank will shut off in 35s when no device is being connected with.

### Charging the Solar Charger:

**[DC Power+Solar Power]** The portable power bank can be powered by 5V3A adapter or solar power. The blue indicators light will turn on when charging via DC adapter, which needs 6-16 hours to fully charged, and the green indicator light will turn on when charging via solar panel, which needs about 11hours to fully charged.

**Battery status is indicated by 6 LED light indicators in the following manner.**

	Green is solar charging indicator
	Red is fast charge indicator
	1%-25% battery
	25%-50% battery
	50%-75% battery
	75%-100% battery

—4—

## Note:

Before using it for the first time, please make sure that the power bank is fully charged via usb. When not in use for a long time, please charge it every 3 months. Don't make the power bank always in an over-discharged state.

### Solar Charging:

Note: Due to volume limitations, solar panel cannot charge large capacity power bank quickly. It is recommended to use USB charging as the main charging method. In addition, please avoid placing the product in a confined and high temperature space under direct sunlight for a long time.

### NOTE:

- The full charging time is only for your reference, please refer to actual operation.
- High quality guarantee, using A-grade Li-polymer battery cell for this power bank, please be assured use.
- Please using the matched charging cable according to your mobile phone and digital product.
- It will cause slight heating due to electric consumption when charging and discharging, it's normal phenomenon.
- Please store this power bank in a cool and dry place, if do not use for a long period, please fully charged this power bank at every 3 months interval.
- Please find our suggestion to choosing regular 5V-3A charger to charge this solar charger, in order to ensure the stability of this product usage.
- Please do not put the solar charger together with metal or tool items, in order to avoid scratching surface or damage.
- Don't leave this item alone out in your car to charge. Car's dashboard will become very hot from the sun and would ruining the internal battery.

## WARNING:

- DO NOT attempt to open or dismantle the product.
- DO NOT subject the power bank to naked flames or extreme heat.
- DO NOT stand on or otherwise apply pressure to the power bank.
- DO NOT allow children to play with the power bank.
- Avoid placing the solar charger that in a static state in a closed and high temperature environment for a long time. (It has passed the 7-day high temperature aging test before leaving the factory). Since the charger has a maximum bear temperature of 60°C (140 F), if the power bank in static state will cause its temperature to be higher than 60°C under strong light for a long time which will damage the battery.
- Stop using this power bank if it occur expansion or break down, and contact us immediately.

For any question, pls feel free to contact us at any time with in 2years of the purchase date. We will solve it for you in 24 hours.



Manufacturer: Shenzhen ISIX Technology Co., Ltd.

Model: T26

Manufacturer Email: isix.cn@gmail.com

Manufacturer Address: Room 201, 2nd Floor, No. 47, Dalang North Road, Xinsi Community, Dalang Street, Longhua District, Shenzhen

8. Lassen Sie das Gerät zum Aufladen nicht allein in Ihrem Auto liegen. Das Armaturenbrett des Autos wird durch die Sonne sehr heiß und würde der interne Akku ruiniern.

### ACHTUNG:

- Versuchen Sie NICHT, das Produkt zu öffnen oder zu zerlegen.
- Setzen Sie das Ladegerät NICHT offen vor Flammen oder extremer Hitze aus.
- Stellen Sie sich NICHT auf das Ladegerät und üben Sie keinen anderen Druck auf sie aus.
- Erlauben Sie Kindern NICHT, mit der Ladegerät zu spielen.
- Vermeiden Sie es, das Solarladegerät in statischem Zustand für längere Zeit in eine geschlossene Umgebung mit hoher Temperatur zu legen. (Es hat den 7-tägigen Hochtemperatur-Alterungstest bestanden, bevor es das Werk (140 F) hat, wenn das Ladegerät in statischem Zustand wird seine Temperatur höher als 60°C unter starkem Licht für eine lange Zeit, die der Kalk beschädigen wird verursachen).
- Verwenden Sie dieses Ladegerät nicht mehr, wenn sie sich ausdehnt oder ausfällt, und kontaktieren Sie uns sofort.

Für jede Frage, pls fühlen sich frei, uns über amazon jederzeit mit in 2 Jahren des Kaufdatums zu kontaktieren. Wir werden es für Sie in 24 Stunden lösen.



## Wie wird die kabellose Aufladung gestartet?



**WICHTIG:** Drücken Sie die Einschalttaste, um den Akku zu aktivieren, nachdem Sie Ihr Telefon auf das Ladegerät gelegt haben.

Nach dem Einschalten des Schalters leuchtet die Anzeige für kabellose Aufladung grün, dann ist die kabellose Aufladung verfügbar.

Das Ladegerät schaltet sich in 35s ab, wenn kein Gerät angeschlossen ist.

### Aufladen des Solarladegeräts:

**[DC Power+Solar Power]** Das tragbare Ladegerät kann über einen 5V3A-Adapter oder Solarstrom betrieben werden. Das blaue Anzeigelicht leuchtet beim Laden über den DC-Adapter, der 6-16 Stunden bis zur vollständigen Aufladung benötigt, und das grüne Anzeigelicht leuchtet beim Laden über das Solarpanel, das ca. 111 Stunden bis zur vollständigen Aufladung benötigt.

	Grün ist die Solarladeanzeige
	Rot ist die Schnellladeanzeige
	1%-25% Akku
	25%-50% Akku
	50%-75% Akku
	75%-100% Akku

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## **FCC Statement**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.