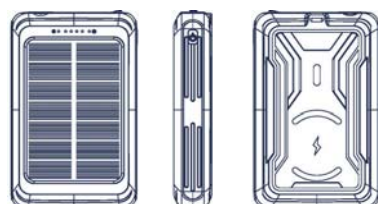




USER MANUAL WIRELESS CHARGING SOLAR POWER BANK

Please read the manual carefully before use and keep it for future reference.



PRODUCT FEATURES

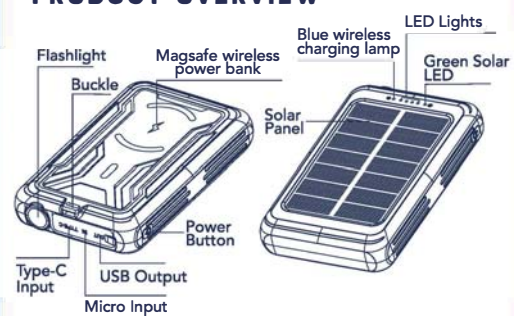
- Wireless Charger Output: 5W wireless charging transmitter
- Multi-functional LED flashlight with lighting, flash, and SOS modes
- 1 USB output port, 1 Type-C input port, 1 Micro USB input port (charges two devices simultaneously)
- Safety protections: short circuit, over-discharge, over-charge
- Magnetic wireless charging
- Qi wireless charging standard

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USB Input	DC 5V 2A (Max)
Type-C Input	DC 5V 2A (Max)
USB Output	DC 5V 2A (Max)
Wireless Output	5W, 1A
Solar Panel	5.5V, 110mA
Size	10.7 x 6.8 x 2.0 cm
Charging Time	3-4 hours
Temperature	0-45°C
Battery	Rechargeable Li-polymer
Flashlight	0.2W
Weight	170 g

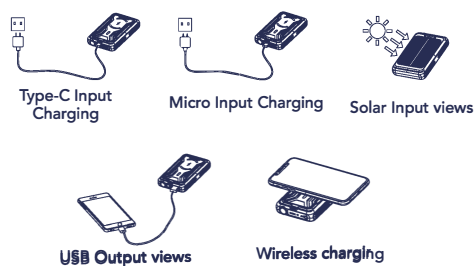
Accessories: Manual, Micro USB cable, Power bank

PRODUCT OVERVIEW



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OPERATING INSTRUCTIONS HOW TO CHARGE THE POWER BANK



Solar Charging:
Place in direct sunlight.
Green LED = charging; Blue LED = fully charged.

Solar charging is for emergency only.

CABLE CHARGING:

Use Micro USB or Type-C cable (5-5.5V).
Cannot charge/discharge simultaneously

Micro USB and Type-C inputs cannot be used at the same time.

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LED INDICATORS:

- 0-25%: LED1 flashing
- 25-50%: LED1 solid, LED2 flashing
- 50-75%: LED1-2 solid, LED3 flashing
- 75-99%: LED1-3 solid, LED4 flashing
- 100%: all LEDs solid

CHARGING DEVICES:

Charging starts automatically when connected.
Shuts off after 30 seconds when idle.

FLASHLIGHT OPERATION:

- Double-press: flashlight on
- Press once: caution mode
- Press once: SOS mode
- Double-press: off

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NOTES:

Heating is normal. Store in cool dry place. Charge every 6 months.
Use 5V-2A charger.
Avoid metal tools.
Do not leave in hot car.

WARNINGS:

Do not open device or expose to heat/flames.
Keep away from children.
Stop use if battery swells.
Not suitable for users without supervision if lacking physical/mental capability.
Charge only on non-flammable surfaces.
Never leave it charging unattended.
Avoid overnight charging.
Store away from flammable materials.
Let the unit cool before recharging if hot.
Inspect regularly for swelling, leaks, or damage.
Keep away from metal objects to prevent short circuits.
Do not use for medical devices unless approved.
Do not charge in enclosed spaces.

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FCC Warning Statement:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement.