

140 mm

145 mm

WARRANTY

Warranty: 12 months
Warranty does not apply to a product that use without follow the manual.
If product failure occurs, please follow the instructions. If you still can't solve the problem, please contact our after-sales service team. When contacting theafter-sales service team, please fill the gurantee card.

After-sales Service Guarantee Card

Product model	
Date of purchase	
Buying merchant	
Customer address	
Contact number	
Brief Introduction of Fault Problems	

All other brand names are trademarks of their owners.

SPECIFICATIONS

Capacity	Weight	Dimensions	Output	Car Outlet	AC Outlet	USB-A	USB-C
16V118Ah 1904Wh	19.65kg/43.32lbs	30*21.3*35.4cm 11.8*8.38*13.9inch	16V-5A 80W Max	12V 120W Max	2000W (4000W peak)	QC3.0 18W Max*1pcs 5V-2A*12pcs	PD3.0 20W Max

Battery	LED Flashlight	Lifecycles	Operating Temperature	Recharging Temperature	Management System	NPPT	Warranty	Certification
LiFePO4	SOS LED	>1000	-20~60℃ (-4~140℉)	0~45℃ (32~113℉)	Over-voltage Protection Over-voltage Protection Over-current Protection Over-temperature Protection Over-temperature Protection Over-temperature Protection Over-temperature Protection Over-temperature Protection	540W Max	12 Months	FCC, UN38.3

WHAT'S IN THE BOX

XP-2004

Foldable Solar Panel

Adapter

User Manual

FAQs

What type of battery cell is in XP-2004?
XP-2004 built-in Grade A prismatic LiFePO4 cell.

How do I know if XP-2004 is charged?
To check the charge level of XP-2004, refer to the LCD battery level display.

Can I charge the XP-2004 while supping power at the same time?
Do not suggest to charge your devices while charging XP-2004.

How do I know if my device will work with XP-2004
You will need to check the amount of power your device requires. This may require some research on your end.
To be compatible with XP-2004 you shold use the devices that require less than 2000W.

CONTACT US

Portable Power Station 2000W

USER MANUAL

SAFETY INSTRUCTIONS | WHAT'S IN THE BOX | PRODUCT DIAGRAM | SPECIFICATION | HOW TO CHARGE | FAQ. WARRANTY

Congratulations on your new XP-2004

⚠ Before using the portable power station for the first time, please turn off the power-saving button and fully charge the unit. Once fully charged, the unit will be ready for normal use.

During normal use, please keep the power-saving button turned off. Only turn on the power-sav- ing button if the portable power station will not be used for more than one month.

Please note that frequently turning the power-saving button on and off may damage the BMS.

PRODUCT DIAGRAM

1. ON/OFF Button
2. Wireless Charging Button
3. LED Button
4. USB Output Button
5. AC Outlet Button
6. DC Output 1
7. DC Output 2
8.USB-A Output Port
9.Type-C Output Port
10. USB-A 1 & 2 Output
11. USB-A 3 & 4 Output
12.USB-A 5 & 6 Output
13.USB-A 7 & 8 Output
14.USB-A 9 & 10 Output
15.USB-A 11 & 12 Output
16. Car Socket Output
17. Solar Input Port
18. Car Jump Starter
19. GX 20 DC Input Port
20. AC Socket Output 1
21.AC Socket Output 2
22.AC Socket Output 3

23.AC Socket Output 4
24.AC Socket Output 5
25.AC Socket Output 6
26. Wireless Charing Pad
27. Power Saving Button
28. Handle
29. LCD Display

Remarks:
*Use a power supply or charger recommended or sold by the product manufacturer.
*Use solar panel 18V-50V 20A max<540W
*When the power station being charged by solar panle, the charging process will be prolonged if there is in sufficient sunlight
*Do not suggest to charge by power supply and solar panel simultaneously
*Do not charge devices >2000W

CHARGING

Here are some common devices and their power requirements for each charging port.

DC Output

Car Fridge (60W)
Around 26Hours

Drone (60W)
Around 26 Recharges

AC Outputs

12*Laptop (30W)
Around 64 Recharges

32*TV (60W)
Around 26 Hours

Drone (60W)
Around 26 Recharges

USB Outputs

Smartphone (18W)
Around 86 Recharges

Motion Camera (18W)
Around 86 Recharges

In order to save the power of XP-2004, please turn it off when no in use.
Charging hours or recharge time just for reference, it may be different according to different brand of devices .

RECHARGING

Before use or storage, plug your XP-2004 into the AC outlet until it is fully charged. If the dispalay shows less than 20% capacity, plug it into a power source, like an AC outlet, a solar panel, as soon as possible. Theree three ways to recharge your XP-2004

Wall Charger
Around 12 hours by 365W adapter

200W solar panel around
14 hours (ideal shunshine)

Electric Generator
Around 6 hours

SAFETY INSTRUCTIONS

Read the following instructions to ensure safe usage:

⚠ CAUTION

Noncompliance may lead to injuries and/or property damage**

• If rust, peculiar odors, overheating or other abnormal circumstances are observed, stop using the unit immediately and contact the dealer or our customer service center.
• The unit complies with all legal requirements for transport of dangerous goods.
• Make sure that the unit is properly secured when transporting it in a motor vehicle.
• Only charge, use and store the unit within an ambient temperature of 0 to 40 °C (32 ~ 104 °F).
• Switch the unit off immediately if it has accidentally fallen, was dropped or was exposed to vibrations.
• Carefully read the instructions for the electric devices that you intend to connect to your power supply unit.
• Make sure that the device you are connecting is switched off before you connect it.

⚠ WARNING

Noncompliance may lead to serious injury** or death

• Use and store the unit only in a clean and dry environment. Do not use and store in dusty and wet environment.
• Check the unit prior to every use. Do not use the unit if it is damaged, broken.
• Do not use the unit if the power cord is damaged or broken.
• Keep the unit away from children. DO NOT let children use the power supply unit.
• Keep this product away from pets.
• DO NOT use or store the unit in an area or environment with high temperature.
• Should fluid from inside of the unit come in contact with your skin or clothing, wash the affected areas with tap water.
• In a storm, unplug the power card from the socket.
• DO NOT charge the unit via power supply systems that operate outside of 100-240V.
• DO NOT place the unit on its side or upside down while in use or storage.
• DO NOT use accessories for other usage.

⚠ DANGER

Noncompliance may very likely lead to serious injury* or death

• DO NOT disassemble, repair or modify the unit or the battery.
• DO NOT place the unit close to or in a fire or expose it to heat. Keep out of direct sunlight.
• DO NOT charge, use or store the unit in a bathroom or in an area exposed to rain or moisture.
• Only use the output socket to power external devices. Never connect the output to mains power under any circumstances.
• DO NOT touch the unit or the plug-in points if your hands are wet.
• DO NOT put your eyes if fluid from inside the unit should get in your eyes.
• DO NOT dispose the unit together with household waste.
• DO NOT use any inappropriate power cords.
• DO NOT operate the unit above the specified input voltage.
• DO NOT use the unit if it is not functioning correctly.
• DO NOT move the unit if it is recharging or in use.

* Serious injuries include blindness, burns, electric shock, fractures, poisoning, etc., which can lead to complications, hospitalization or permanent treatment
** Injuries include burns, electric shock, etc., which do not lead to hospitalization or permanent treatment.
*** Property damage: includes buildings, belongings and pets, etc.

ATTENTION

✈ Not permitted on aircrafts.

🔋 To preserve the battery lifespan, please use and recharge at least once every 6 months.

🔌 Use original or certified charger and cables.

🌡 Avoid extreme temperature.

📦 Avoid dropping.

🔧 Do not disassemble.

💧 It's not waterproof,do not expose to liquids.

🗑 Please dispose of batteries and electronic goods in accordance with local regulations.

DISCLAIMER

• Our company cannot be held liable for damages caused by fire, earthquake, use by a third party, other accidents, intentional misconduct on the part of the customer, abuse or other abnormal conditions.
• Do not repair any damage to the AC plug or power supply on your own.
• The warranty covers all terms and conditions of the warranty. Contents that are not specified in the warranty terms and conditions are beyond our responsibility.
• Our company assumes no liability for damages caused by incorrect use or non-compliance with this instruction manual.

Intended use: The XP-2004 portable power station is a intended as power supply for electronic devices with maximum power consumption of 2000W. Our product is not suitable to be used with equipment that relates to one's own personal safety and relies heavily on electricity, such as medical devices, equipment for nuclear facilities, the manufacture of air and spacecraft, etc. We therefore assume no liability for accidents involving personal safety, fires, or machine failures, caused by using our product with the aforementioned devices.