

With a generous, 607Wh power capacity, EZVIZ's PS600 Portable Power Station provides you with plenty of power in virtually any situation – traveling, enjoying the outdoors, experiencing electrical outages, or working on special projects that require portable energy. It's designed to charge your essentials via five different ports, including the USB-C fast charging option. The lightweight, travel-friendly PS600 can be carried and stored easily with its space-saving design, and is more than durable enough for everyday use.

Lev Features



607Wh Total Battery Capacity



9 Ports for Multi-Device Charging (Up to 816W Output)¹



USB-C Fast Charging (Up to 60W)



Versatile Recharging Methods (Solar charging supported)²



Up to 1,000 Full Charge Cycles³



Durable Lithium Battery



Smart Display



Built-In LED Light with 3 Adjustable Modes



Compact, Space-Saving Design



Low Noise Technology⁴

Your grab-and-go power for outdoor adventures

The PS600 is a powerhouse to help you explore nature further than ever before. Whether you are camping, enjoying a family outing, or just going wherever the road takes you, the PS600 is ready to charge your essential electronics and small appliances⁵ via fast-charging USB-C and other ports.

Phone (3119mAh)
36 Charges

Tablet (30W)

16 Charges

Camera (16Wh)

30 Charges

Switch (16Wh)
30 Charges

Laptop (60W)

8 Charges

Drone (60Wh)

6 Charges

Projector (110W)

4 Charges

Mini Fridge (50W)

10 Charges



Enjoy the outdoors just like home



Plan road trips with enough power



Power your creative filming projects





Also works with







CPAP Machine (40W)

Fish Tank (500W)

Desktop Heater (500W)

Share the power with multiple charging ports

Whether you need to charge multiple devices at once or your family and friends want to share the power, the PS600 is ready to satisfy any demand. Five different types of ports - 9 ports in total - provide the power outputs¹ that everybody needs.



A safe, durable battery on the go

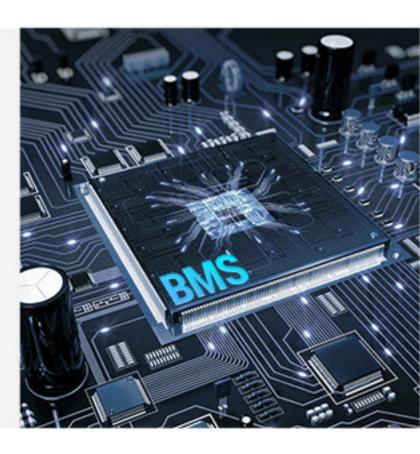
Long-lasting Lithium Battery

Lithium batteries ensure up to 1,000 full charge cycles for extensive everyday use and manage to maintain 80% battery capacity after 1,000 full cycles.



Battery Management System

The on-board BMS helps prolong the lifespan of the PS600, by constantly monitoring how well the machine operates, including voltage, current, temperature, etc.



Lightweight, quiet, and travel-friendly

Be sure to include the PS600 power station in your travel packing checklist. Thanks to its lightweight and space-saving design, it's made to go on the road.





The PS600 is designed to reduce excessive noise levels while efficiently charging devices⁴. It's great when you're working or sleeping as it powers up your essential devices.





Choose how you recharge

Select from 4 versatile ways to recharge your power station. The PS600 is also solar-compatible to work with green energy sources.



Solar Panel Recharging²



AC Input Recharging



DC Input Recharging



Car Port Recharging

Built-in LED light for extra convenience

Whenever you can't reach a flashlight in an emergency or need extra ambient light for the great outdoors, just turn on PS600's built-in LED and enjoy! Three illumination options give you just the light you need.

3 Light Modes

Ambient |

Bright | Flashlight





- 1 The maximum total output of the PS600 is 816W. If the output of the appliance's actual use surpasses that value, the Error Indicator on the smart screen will be displayed.
- 2 A compatible solar panel must be purchased separately and will be available from EZVIZ soon.
- 3 Based on test results from the EZVIZ Lab. After 1,000 full charge circles, the battery capacity will drop to around 80% of its original capacity.
- 4 When charging high-wattage devices or appliances via the AC outlet (as per instruction stated in the User Manual), the power station may operate at an increased noise level. This will be due to the operation of built-in cooling fans.
- 5 The PS600 can only properly charge small-to-medium devices/appliances that have a maximum output of less than 600W. The numbers of each device's charging efficiency is based on testing results under standard conditions and may vary during actual use due to environmental factors.

Specifications CN040 (EU Version)

Input

Method Using DC input port: Adapter, car port, solar panel

Using 2-prong port: AC charging cable

Full Recharge Time AC charging cable: 8~9 hours

> Car port (12/24V): 5~6 hours Solar Panel (200W): 4~6 Hours

AC Port 210~245Vac 50Hz (80W Max)

DC 7909 port 10V-30V = 10A (200W Max)

Output

AC Outlets (×2) 210V~245Vac(50Hz)

> Single: 600W Total: 600W Surge: 1200W

Single: 5V=2.4A 12W Max USB-A Outlets (×3)

Total: 36W Max

5V=3A / 9V=3A / 15V=3A / 20V=3A (60W Max) USB-C Outlet (×1)

Compliance with PD Protocol

Car Outlet (×1) 12-14V=10A

When the DC 5521 and car outlet works at the same

time,

the max output of the two outlets is 120W. 12-14V=5A

DC 5521 Outlets (x2)

600W (Does not support large appliances such as Max. Output

microwave, hair dryer and hot plate.)

Battery

607Wh (14.6V) Capacity

NCM Lithium-ion Type

Cycle Life 1000 Cycles to 80%+ capacity

Management Systems Over Voltage Protection, Overload Protection,

Over Temperature Protection, Short Circuit Protection, Low Temperature Protection, Low Voltage Protection,

Overcurrent Protection

General

Net Weight 6.5 kg (229 oz)

 $20 \times 20 \times 25$ cm $(7.87 \times 7.87 \times 9.84$ inch) Size

Charge Temperature 0 °C to 40 °C (32 °F to 104 °F)

Discharge Temperature -10 °C to 40 °C (14 °F to 104 °F)

Cyber Black Color

In the box

- PS600 Power Station
- AC Charging Cable
- Car Charging Cable
- Solar Panel Charging MC4 Cable
- Quick Start Guide
- Regulatory Information

Certifications

CE / RoHS / REACH / MSDS