Versatile for Various Scenarios



Specifications

General

Capacity	864Wh
Cell Type	LiFePO4
AC + DC Input	950W Max.
Charging Temperature	0°C-40°C/32°F-104°F
Discharging Temperature	-20°C-40°C/-4°F-104°F

Output

• • • • •	
Power	1,000W in total
Voltage	230V
Current	4.3A
Frequency	50Hz / 60Hz
UPS Switching Time	≤20ms
Cigarette Lighter Port	12V/10A
USB-A*2	5V/2.4A
USB-C*2	5 / 9 / 12 / 15 / 20V, 3A; 20V, 5A
Wireless Charging Pad*1	15W Max.

Input

Voltage	230V
Max. Current	6A
Frequency	50Hz / 60Hz
Solar Input	12~58V, 500W Max.

Others

Connectivity	Bluetooth
Dimensions (L×W×H)	314×209.5×255.8mm/12.4×8.2×10.1in
Net Weight	10.7kg/23.6lbs

BLUETTI Solar Panel Recommendations





BLUETTI AC70P



Designed to Up-level Your Outdoor Experience

864Wh | 1,000W



Contact Us



BLUETTI AC70P Portable Power Station

864Wh | 1,000W

Elevate your on-the-go power solutions with the BLUETTI AC70P Power Station! Boasting a robust 864Wh capacity and a 1,000W continuous power, it effortlessly energizes your essential devices during outdoor adventures, RV escapades, or cozy moments at home. The lightweight and portable design ensures non-stop power is always at your service whenever you need.

8 Versatile Ports Power for All Your Need

Flexible charging capability accommodates a wide range of charging needs. AC70P features 2 AC Outlets, 2 USB-A Ports, 2 USB-C Ports, 1 Cigarette Lighter Port, and 1 Wireless Charging Pad to charge multiple devices at the same time.



Up to 2,000W Lifting Power Power More High-powered Appliances

With a rated power of 1,000W, AC70P can handle 98% of outdoor and home appliances. It also features a Power Lifting Mode that boosts the power up to 2,000W, enabling it to run high-powered resistive loads effortlessly, such as electric grills, hairdryers, kettles, and more.



Super-fast Charging For Minimal Downtime

With BLUETTI Turbo Charging Technology, you no longer have to wait a long time to get it charged. The fast charging allows you to replenish it at your last-minute pack-up, ensuring your power is at the ready before you hit the road.

Wall Charging



Multiple Charging Options Get Charged in Any Way You Like

AC70P gives you the freedom to recharge your devices in any way you prefer: wall charging, solar charging, car charging, generator charging, or LiFePO4 battery charging. Whether you are at home, on the road, or outdoors, you can always find a suitable power source for AC70P.



Safe LiFePO₄ Battery & BMS **Designed for 10 Years** of Everyday Use

AC70P uses LiFePO4 battery cells, which have a natural advantage of remarkable thermal and chemical stability, giving you better performance and longer life cycle. The built-in intelligent BMS (Battery Management System) protects your devices from potential risks such as over voltage, over temperature, overload and short circuits.

Solar Charging (2.5x Faster than Previous Generation)