



TECHNOLOGY  
PIONEER  
IN CLEAN ENERGY



# BLUETTI AC70P

Premium Series

Designed to Up-level  
Your Outdoor Experience

864Wh | 1,000W

# 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.

<b>1 Wireless Charging Pad</b>		<b>864Wh</b> Capacity	<b>1,000W</b> Rated Power	<b>2,000W</b> Lifting Power
<b>1 Cigarette Lighter Port</b>		<b>8</b> Versatile Outlets	<b>45</b> Minutes to 80%	<b>&lt;45dB</b> Quiet Operation
<b>2 USB-A Ports</b>		<b>5-Year</b> Warranty	<b>10.7kg</b> Lightweight	<b>App</b> Smart App Control
<b>2 USB-C Ports</b>				
<b>2 AC Outlets</b>				

Global Available Socket

						
US / JP	EU	UK	AU	SA	CN	BR

## 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

⚡ 80% (45Mins)

⚡ 100% (1.5 Hours)



## Solar Charging (2.5x Faster than Previous Generation)

⚡ 100% (2.2 Hours)



# 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.



**Wall Socket**  
**1.5 Hours**  
(950W Max.)



**Solar Panel**  
**2.2 Hours**  
(500W Max.)



**Car Port**  
**4.8 Hours**  
(200W Max.)



**Generator**  
**1.5 Hours**  
(950W Max.)

# 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.

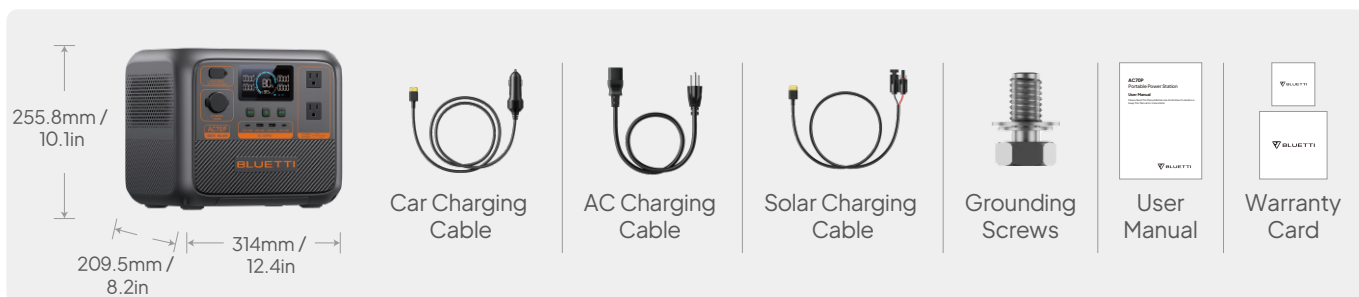
- Over Voltage Protection
- Over Temperature Protection
- Overload Protection
- Short Circuits Protection



# Versatile for Various Scenarios



- |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  |  |
| Projector (100W)  | Drone (50Wh)  | Ice Maker (250W)  | Rice Cooker (200W)  | Kettle (1,000W)   | Laptop (70Wh)   | Space Heater (350W)   | TV (60W)  |
| <b>5.7 Hours</b>  | <b>10 Times</b>   | <b>2.5 Hours</b>  | <b>3.1 Hours</b>  | <b>0.6 Hours</b>  | <b>8 Times</b>  | <b>1.8 Hours</b>  | <b>8.8 Hours</b>  |



## Specifications

### General

Capacity	864Wh
Cell Type	LiFePO <sub>4</sub>
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	120V
Current	8.3A
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.

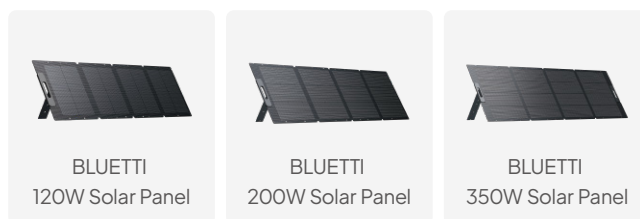
### Input

Voltage	120V
Max. Current	9A
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



Contact Us