



Certificate

Inspector: _____

QC: _____

USER QUICK GUIDE

Safety Instructions

Please observe the following instructions to ensure safety use:

- DO NOT** attempt to replace the internal battery with anything other than authorized replacement battery by yourself.
- DO NOT** operate in wet conditions, let unit dry completely before using.
- Ensure proper ventilation while in use and do not obstruct fan openings on use. Inadequate ventilation may cause damage to the power station.
- DO NOT** stack anything on top of the power station in storage or in use, vibration and impact may lead to poor connection to hardware inside.
- DO NOT** insert foreign objects into outputs or ventilation holes.
- DO NOT** place the power station near heat sources like furnace or ambient heater.
- The power station generates the same potentially lethal AC power as household wall outlet, please take carefully and keep children away from it.



General Specs

AC Rated Power	Typical Capacity	Battery Type	Net Weight	Dimensions	Storage Ambient Temperature	Working Environment Humidity	Discharge Temperature	Charge Temperature
700W (1400W Surge)	716Wh	LiFe-PO4	Around 21.38lbs/9.7KG (The weight may subject to slightyn change without notice)	320*217*222mm (12.6*8.5*8.7 inches)	0-45 C /32-113 F	10-90%	-20-40 C / -4-104 F	0-40 C / 32-104 F

Output Specs

AC	USB *2	Type-C *2	Cigarette Lighter *1	5521 *2	Wireless Charging Pad *2
*4 100-120VAC *2 220-240VAC	5VDC, 3A	Max.100W 5V/12V/15/20VDC, 3A; 20VDC, 5A (emark chip built-in)	12VDC, 10A, 120W	5W/7.5W 10W/15W	

Input Specs

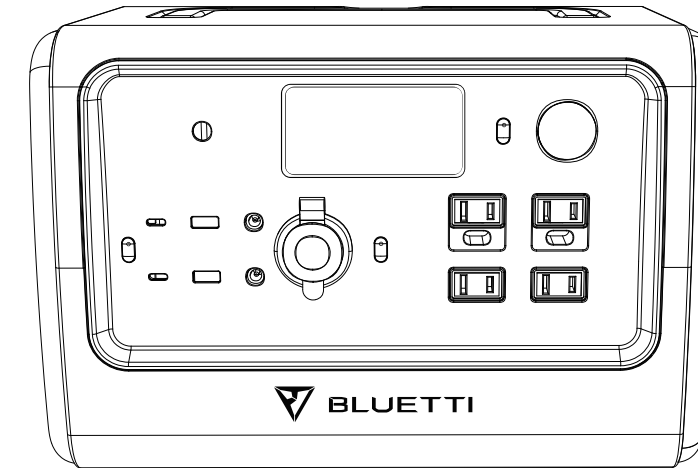
Car Charging	AC Charging	Solar Charging	Generator Charging	Battery Charging
About 4.1-4.6 Hours @24V About 7.8-8.3 Hours @12V	12-28V 200W About 4.1-4.6 hours			About 4.1-4.6 Hours @24V About 7.8-8.3 Hours @12V

Estimated Charging Time

Smart Phone	LED Light Bulb	Television	Electronic Tools	Refrigerator	Slow Cooker
Around 50-60 Times 10Wh	Around 20-30 Hrs 20W	Around 7-8 Hrs 75W	Around 7-8 Hrs 80W	Around 6-7 Hrs 90W	Around 2-3 Hrs 200W

716Wh × DOD × η ÷ (the current load power W) = available time (unit: hrs/times)

Note: DOD indicates Depth of Discharge, η indicates inverter efficiency, DOD=90%, η=90%.

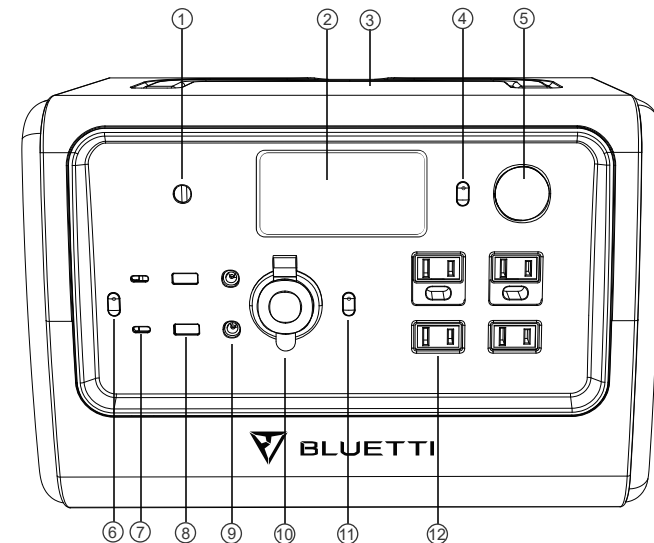


716Wh Portable Power Station

USER QUICK GUIDE

Please read this manual before use and follow the guidance. Keep this manual for future reference.

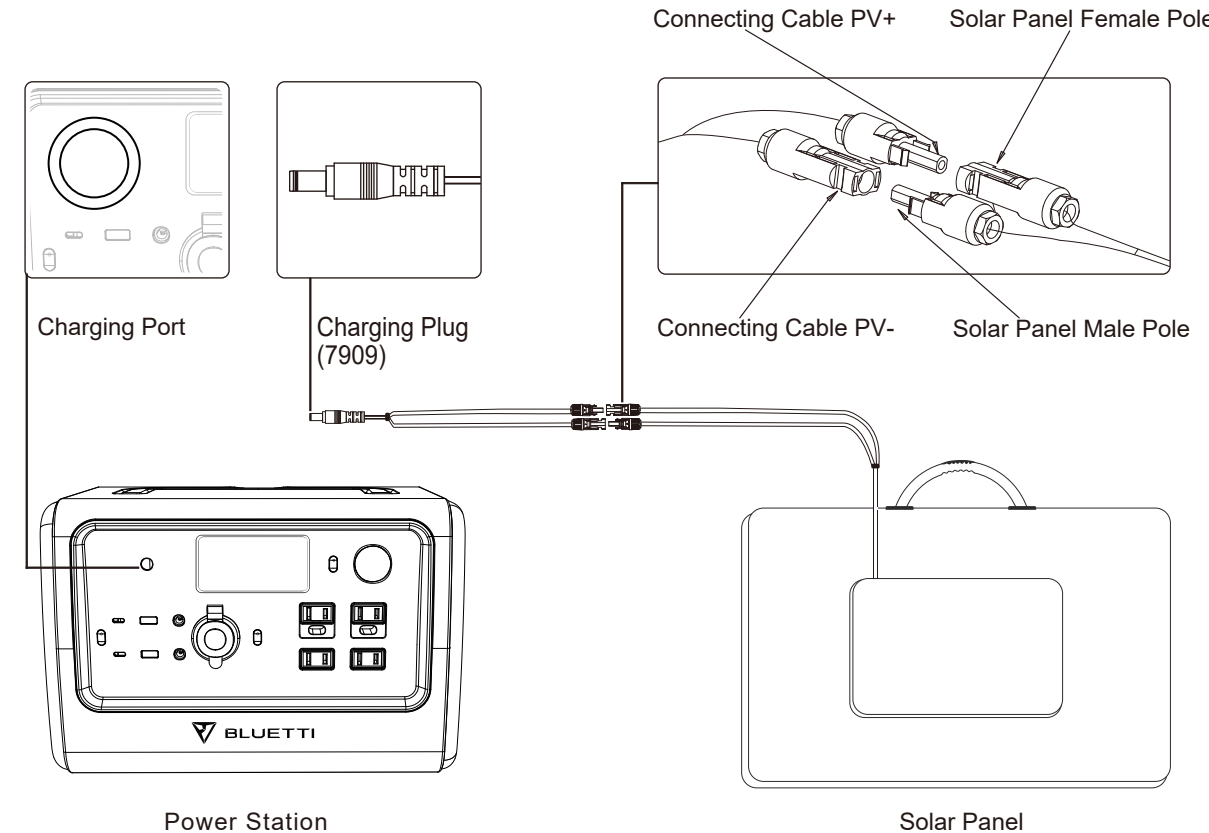
Detailed user manual please access: WWW.BLUETTI.COM



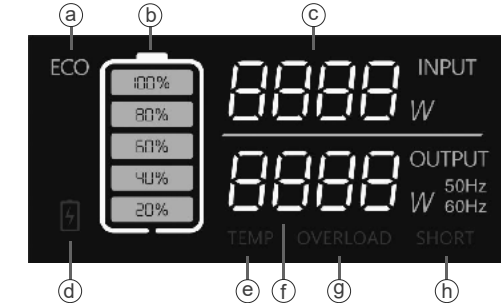
QUICK GUIDE

- | | |
|--------------------------|---------------------------|
| 01 Charging Port | 07 USB-C Port |
| 02 LCD Screen | 08 USB-A Port |
| 03 Wireless Charging Pad | 09 DC 5521 Output Port |
| 04 LED Lamp Button | 10 Cigarette Lighter Port |
| 05 LED Lamp | 11 AC Power Button |
| 06 DC Power Button | 12 AC Outlet |

Charging by solar panels



LCD Screen Guide



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|-------------------------------|---------------------------------------|
| a. ECO-Mode Icon | e. Alert Icon for Temperature Anomaly |
| b. Battery Capacity | f. Output Power |
| c. Input Power | g. Alert Icon for Overload |
| d. Alert Icon for low Voltage | h. Alert Icon for Short Circuit |

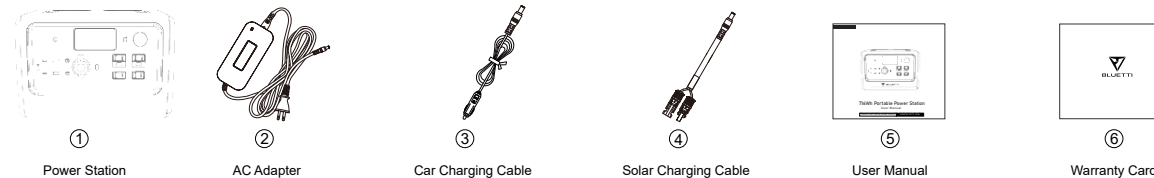
ECO Mode:

Turn off the unit while the power of AC output is less than 10W in 4 hours for power saving.

How to operate on power station to turn ON/OFF ECO Mode\ and change the working frequency:

- To Enter Settings Mode: Turn "AC" mode to the off position. Press "AC" and "DC" buttons at same time for 2 seconds to enter "Settings" mode.
- To Change Frequency Setting: Once in "Settings" mode, press the "AC" button to switch frequency of the AC output ports to either 50 or 60 Hz depending on your location.
- Eco Mode: Once in "Settings" mode, press the "DC" button to turn ON / OFF the ECO mode.
- Exit Settings Mode: Long press the "AC" and "DC" buttons at the same time for 2 seconds to save and exit the settings mode.

What's in the box



Frequently Asked Questions

- How do I clean for power station?
A Dry, non-abrasive cloths to wipe will be perfect. The power station is a versatile tool for various adventures, simple cleaning would be required from time to time to keep the unit in a good condition.
- How to store my power station?
A Please place the power station in a dry and cool place at the recommended temperature. Do not expose the power station to humid environment. If you want to store it for a long time, please charge the battery to 80% every 6 months to extend the battery lifetime. Remind to turn off the unit before storing.
- How do I know whether my device will work with the power station?
A Step1: You need to figure out the amount of power your devices require. Some research may be taken on internet search or the user guide of your device shall suffice.
Step 2: Check the rated power of certain port on power station. For example, if the AC output port generates 2000W of power and your device requires over 2000W for a extended period of time, the power station will turn itself off.
- How to claim the warranty?
A Please place your after-sale requirement as the warranty card written to the platform where you order the product.