



Portable Battery Power Station

576 Watt Hours
600 Watts

5210-151



LFP Battery Technology

Extensive service life with the LiFePO4 lithium-iron phosphate battery on board, the safest and longest-lasting battery on the market, lasts up to 10x longer than lithium-ion or lead-acid batteries!



Rapid Charging

This power station has no time to waste. Plug it into a standard wall outlet and be empowered for the road ahead within 2 hours.



12V Regulated DC Power

Energize your adventure with 600W of the safest AC power possible, safe to use with medical equipment and sensitive electronics—all while on the go.



Emission-free Power

Unlike gas generators, these power stations are emission-free to reduce your overall carbon footprint without sacrificing comfort.



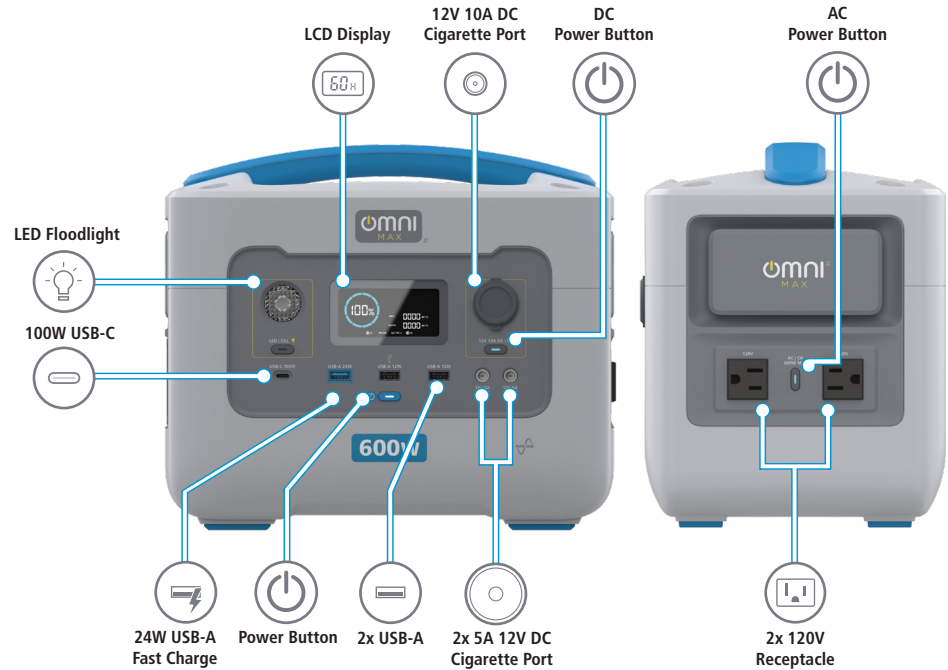
Call us and you'll speak to a Canadian. We have high standards for our products, and if they're not met, our in-house support team will help you get back up and running right away or booked into a local service center for hands-on support from an expert. Tech support, express parts, and skilled labour are all included in your warranty.



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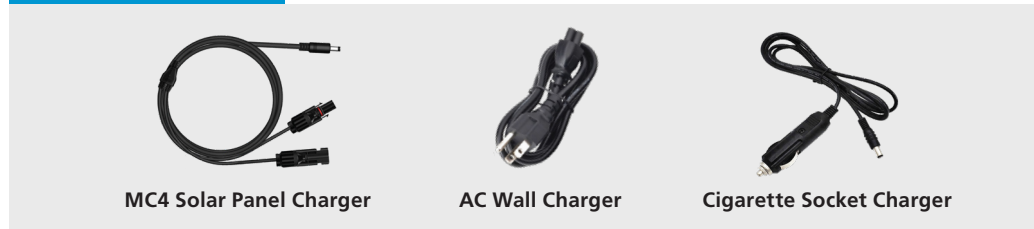
The OMNImax 600W is an all-in-one portable power station that can charge your smart devices, laptops, lights, television, and even power tools while on the go or during a power outage. Harness the sun's energy and recharge with a portable solar panel attachment for infinite off-grid power.



Example Devices

- 42X Smartphone**
- 16X Tablet**
- 8X Laptop**
- 20 Hours CPAP**
- 7.1 Hours TV**
- 6.2 Hours Mini Fridge**
- 99 Hours Light Bulb**
- 16x Drill Battery**

Accessories Included



Watt Hours	576Wh	No. of Ports	9
Peak Watts	1,200W	Solar Connectors	MC4
Running Watts	600W	Pass Through Charging	Yes
Battery Type	Lithium Iron Phosphate	Simultaneous use of AC & DC	Yes
Inverter Type	Pure Sine Wave	Regulated 12V DC Output	Yes
Max Charging Watts	300W	Battery Management System	Over-load Protection
Solar Charge Time	6-7 Hours (Conditional)		Short Circuit Protection
AC Charge Time	2-2.5 Hours		Over-current Protection
Vehicle Charge Time	5-6 Hours		Under-voltage Protection
Charge Temp Limits	0°C ~ 40°C		Over-voltage Protection
Discharge Temp Limits	-10°C ~ 40°C		Temperature Protection
Solar Charge Controller	MPPT	Dimensions (LxWxH)	11.8 x 8.1 x 10.5 in
Recommended Solar Panel	12-30V 100W	Weight	18.5 lbs

Certifications

ETL, FCC, UN38.3