



Power on the go!

Portable Power Station - Bluetti AC200

Ideal for outdoor activities: camping, boating or RVing

It can run most of your essential outdoor appliances such as electric grill, ice coolers, blenders, radios, and more.

Keep your equipment running indoors and outdoors

Whether it is your home's high-power equipment, or outdoor work of high-power equipment, it can continue to power.

Perfect as a home backup power

Get peace of mind when you face power outages or emergencies.

17 output ports for multiple devices

For home appliances, car-powered devices, smartphone, tablet, and other 5V usb devices.

Higher output. Larger capacity.

Specially designed for devices requiring high power to operate. Such as electric grill, window air conditioner, drill, kettle, coffee maker(Max 2000W).

Flexible 5-way recharging

Recharge via solar panels, lead acid batteries, generator, wall socket, or car charger. Fast recharge (about. 3-3.5 hours).

Interactive smart-touch LCD display

Shows current, voltage, power, and charging status in real-time. Can alter charging mode, frequency and output voltage.

Prevent wasted electricity loss

Will automatically power down when output is lower than 50W for 4 hours.



Distributed by

MICROGREEN

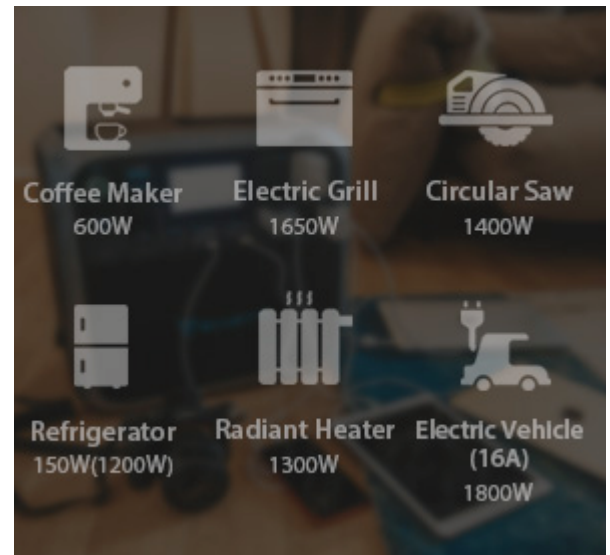
MICROGREEN SOLAR CORP.
Richmond Hill, ON
CANADA

647-699-0420

info@microgreen.ca

www.microgreen.ca

Can run heavy load appliances



Connect to solar panels to provide reliable power during emergency or prolonged power outages. 700W / 35-150V solar input.



It can charge up to 17 devices simultaneously, all thanks to a wide selection of ports.

Product Specifications Summary

Input

AC charge adaptor	58.8V/500W
Car Charge	11.5-14.4V/23-28.8V 8.2A
Max. PV charge power	700W
PV input voltage range	35~150Vdc
Max. input current	12A
MPPT efficiency	99.50%
Max. efficiency	>88%

Battery		
	Battery Material	Lithium Phosphate Rechargeable Cell
	Battery model	LiFePO4- 32650
	Battery rated voltage	51.2V
	Battery capacity	2000Wh, 40AH
Output		
AC output ports for JP& US, 4ports for EU)	Continuous Output Power (Max.)	2000W
	Peak output	3000W
	Rated output voltage	110Vac
	Rated frequency	50/60Hz
	Power factor	1
	Overload	116-150%@2min; >150%@10S
	Self-consumption (No load)	<5W
	Max efficiency (>70% load)	88%
.2V/10A output port(Car port)x1, .2V/25A output port(car port)x1	Output voltage	12.6
	Rated output current	10A/25A
	Overload protection power	>140W/450W
12V/3A output port(5521)x2	Output voltage range	10~12.6V
	Rated output power	36W
	Overload protection power	>40W
Type-C output portx1	Communication protocol type	PD3.0
	Output voltage range	3.6~20V(默认 5V)
	Rated output current	5V/3A, 9V/5A, 12V/3.75A, 15V/3A, 20V/5A(100W Max.)
	Overload protection current	>3A
USB output ports(8pcs)	Output voltage	5V
	Max output current	3.5A