

# AC180P Portable Power Station



## Specifications

	Area	JP	US	CN	EU/AU/UK
	Model	Battery Capacity	1440Wh		
Cell Type		LiFePO4			
Weight		About 16kg/35.27lbs			
Dimensions (L*W*H)		340*247*317mm/13.39*9.72*12.48in			
Charging Temperature		0°C~40°C/32°F~104°F			
Discharging Temperature		-20°C~40°C (35°C~40°C: @1500W Max.) -4°F~104°F (95°F~104°F: @1500W Max.) (When SOC is 100%, the discharge power at 35°C~40°C can be greater than 1500W, but it may trigger over temperature protection)			
Storage Temperature		-20°C~40°C/-4°F~104°F			
Working Humidity		10%~90%			
AC Output		Power	1800W in total		
	Lifting Power	2700W			
	Voltage	100VAC	120VAC	220VAC	230VAC
	Current	18A	15A	8.2A	7.8A
	Frequency	50Hz/60Hz			
DC Output	Cigarette Lighter Port*1	12VDC/10A			
	USB-A*2	USB-A1: 5VDC/3A,15W in total(5V/3A) USB-A2: 5VDC/3A,15W in total(5V/3A)			
	USB-C*1	5/9/12/15/20VDC,3A;20VDC/5A (With E-Marker chip built in)			
	Wireless Charging*1	5W/7.5W/10W/15W			
AC Input	Voltage	100VAC	120VAC	220VAC	230VAC
	Max. Current	15A	15A	10A	10A
	Frequency	50Hz/60Hz			
	UPS	Switching time ≤_x001c_ 20ms Test the function before use to avoid risk of data loss.			
	Power	1440W Max. @10°C~30°C/50°F~86°F			
DC Input	Interface	DC7909			
	Power	500W/10A Max.			
	Voltage	12V~60VDC			