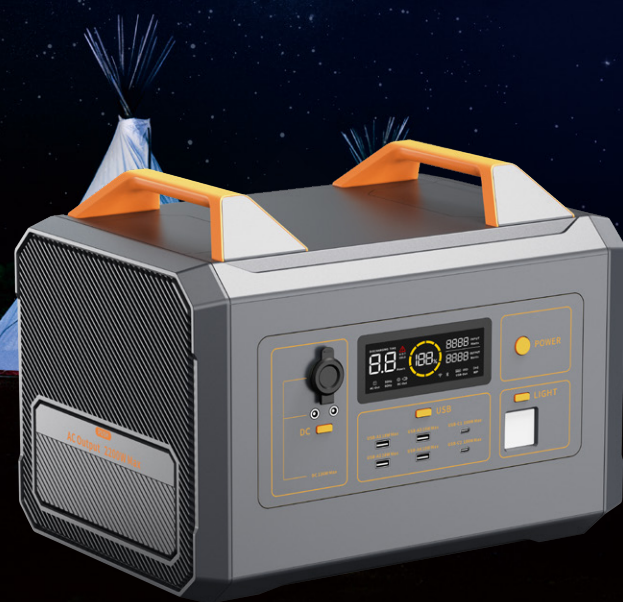




High Power Portable power station



- LiFePO₄ Battery(10 Years of Use)
- 2 Years Warranty
- 3 Charging Methods
- Fast Charging
- Compact and Portable Design
- Excellent BMS Protection
- EPS Fuction(20 ms auto-switch)
- ECO Model(Bypass fuction)
- Power Boost Function

Power	E2000-2200W	E180-300w	E268-300w	E448-600w	E1008-1200w
Battery Capacity	2016Wh (LiFePO ₄)	179.2Wh	268.8Wh	448Wh, 22.4V, 20Ah	1008Wh, 22.4V, 45Ah
Inverter	Biphase/Pure Sine Wave 2200W	Pure Sine Wave, 300W max	Pure Sine Wave, 300W max	Pure sine wave, 600W max	Pure sine wave, 1200W max
Fully Charge Time	Approx 2 hours (1500W fast charging)	Approx 2 hours (100W fast charging)	Approx 2 hours (100W fast charging)	Approx 7 hours (65W fast charging)	Approx 5.6 hours (180W fast charging)
Input Power	Electric Supply(1500W) Solar Panel(450W) Car Charging(96W)	Electric Supply(110W) Solar Panel(90W) Car Charging(96W)	Electric Supply(110W) Solar Panel(90W) Car Charging(96W)	Electric Supply(65W) Solar Panel(65W) Car Charging(96W)	Electric Supply(200W) Solar Panel(200W) Car Charging(96W)
AC Output	100-110V~/220-240V~, 50Hz/60Hz, 2200W max	230V~/120V~/100V~, 50Hz/60Hz 300W max	230V~/120V~/100V~, 50Hz/60Hz 300W max	"AC Output *2 230V~/50Hz/60Hz 120V~/50Hz/60Hz 100V~/50Hz/60Hz 600W max"	"AC Output *2 230V~/50Hz/60Hz 120V~/50Hz/60Hz 100V~/50Hz/60Hz 600W max" "USB-A1:
USB-A Output	4×USB 5V=3.0A/9V=2.0A/12V=1.5A, 18W max	2×USB 5V=3.0A/9V=2.0A/12V=1.5A, 18W max	2×USB 5V=3.0A/9V=2.0A/12V=1.5A, 18W max	"USB-A1:5V=3.0A/9V=2.0A/12V =1.5A, 18W max USB-A2&A3: 5V=2.4A, 12Wmax"	5V=3.0A/9V=2.0A/12V=1.5A, 18W max USB-A2&A3: 5V=2.4A, 12Wmax"
USB-C Output	5V=3.0A/9V=3.0A/12V=3.0A/15 V=3.0A/20V=5A, 100W max×2	5V=3.0A/9V=3.0A/12V=3.0A/1 5V=3.0A/20V=3A, 60W max	5V=3.0A/9V=3.0A/12V=3.0A/1 5V=3.0A/20V=3A, 60W max	5V=3.0A/9V=3.0A/12V=3.0A/1 5V=3.0A/20V=5A, 100W max	5V=3.0A/9V=3.0A/12V=3.0A/15V =3.0A/20V=5A, 100W max
Wireless Charger	-	5V=1.0A/9V=1.0A, 10W max	5V=1.0A/9V=1.0A, 10W max	5V=1.0A/9V=1.0A, 10W max	5V=1.0A/9V=1.0A, 10W max
Power Display	LCD display, Remaining power(%) Power of input & output	LCD display, Remaining power(%) Power of input & output	LCD display, Remaining power(%) Power of input & output	LCD display, Remaining power(%) Power of input & output	LCD display, Remaining power(%) Power of input & output
DC Output	5525×2 (13.6V=10A, Total 136W max)	5521*2 (12V=10A, Shared power 120W max)	5521*2 (12V=10A, Shared power 120W max)	5525×2, 13.6V-10A, shared power 136W max	5525×2, 13.6V-10A, shared power 136W max
LED Light	SOS, Lighting (3 levels), Alarm Light	≈2W	≈2W	≈3W	≈3W
Life Cycles	≥ 3000 Times	≥ 3000 cycles	≥ 3000 cycles	≥ 3000 cycles	≥ 3000 cycles
Product Size	423×300×317 mm	228×145×188 mm	228×145×188 mm	292×208×211 mm	374×218×260 mm
Weight	≈ 22Kg	≈ 2.9KG	≈ 3.4KG	≈ 6KG	≈ 10.2KG
Accessory	Portable Power Station, user manual, adapter	Portable Power Station, user manual, power charging cable	Portable Power Station, user manual, power charging cable	Portable Power Station, user manual, adapter	Portable Power Station, user manual, adapter
Certification	FCC/CE/PSE/UN38.3/UL/C-Tick	FCC/CE/PSE/UN38.3/UL/C-Tick	FCC/CE/PSE/UN38.3/UL/C-Tick	FCC/CE/PSE/UN38.3/UL/C-Tick	FCC/CE/PSE/UN38.3/UL/C-Tick