zeconex



ZECONEX LTD

SOLAR POWER SOLUTIONS

Off-grid, On-grid, and everywhere in between.

AC & DC Portable Power Station | UPS | Balcony Energy Storage System

Faster Charging

-Ready to go within 1 hour with AC Charging or PV charging
-Tap into abundant energy of the sun through efficient PV charging.



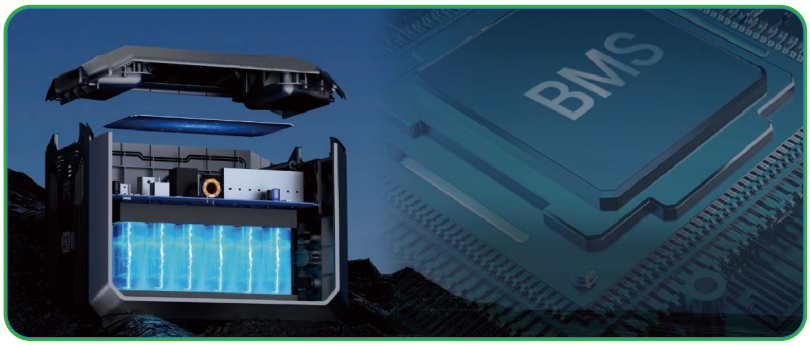
More Compact & Powerful

-High-density LFP battery cells for impressive capacity
-Lifting Power for high-wattage resistive loads like hair dryers, electric kettles, etc.



Longer Lifespan

-Reliable LFP batteries and intelligent BMS (Battery Management System) provide optimal performance and up to 10 years of lifespan



Higher Scalability

-Modular design allows for flexible capacity ranging from 2kWh to 80kWh, and several tailored solutions to cater to your unique power requirements.



Smarter Control

-With the intuitive APP you can monitor your power status in real time and customize your setup effortlessly, simply manage energy in the palm of your hand.



OEM / ODM

-Offering full customization to match your brand's unique identity, including logo printing & branding, shell color & material customization, packaging box design and tailored sizing & functionality. From concept to final product, we bring your vision to life with precision manufacturing and strict quality control.



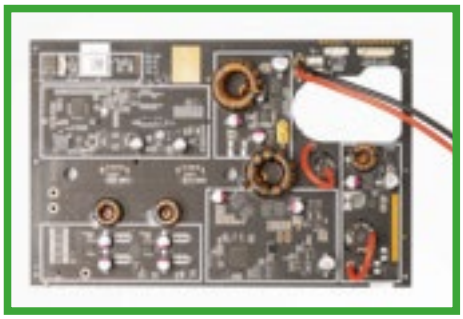
Building Our Portable Power Station



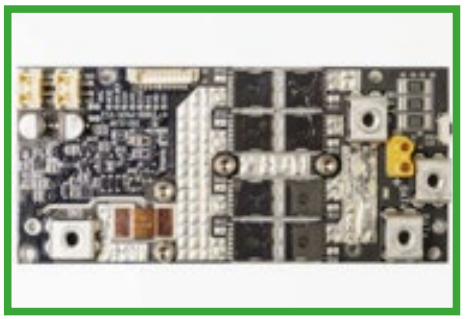
Battery Cells



Inverters



Control Systems



BMS
(Battery Management System)



Structural Components



Packaging

Product Customization

Our custom services start with a consultation with one of oiur experienced engineers. During this consulta tion, we'll work with you to identify your specific needs andreequirements. From there, we'll develop a customized solution for you.

Brand LOGO





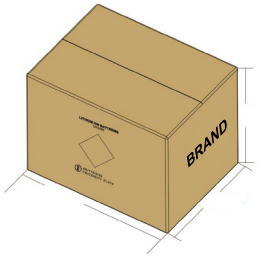
Casing Color





Packaging





800W-1800W Uninterrupted Power Supply (UPS)

UPS

Smart APP

NEW

	ZECO-UPS-P800	ZECO-UPS-P1200	ZECO-UPS-P1800
			
AC Outlets	EU US UN JP BR UK AU IEC C13		
Battery – Cell Type	LiFePO4		
Battery – Capacity	184.32Wh(51.2V/3.6Ah)	368.64Wh (51.2V/7.2Ah)	552.9Wh (51.2V/10.8Ah)
Battery – Lifecycle	3500+ cycles, about 10 years if one charge per day		
AC Output – Rated Power	230V~5.2A Max 800W Max 50/60Hz	230V~5.2A Max 1200W Max 50/60Hz	230V~7.8A Max 1800W Max 50/60Hz
AC Output – Peak Power	1600W	2400W	3600W
AC Output – Bypass Mode	800W	2300W	1800W Continuous @ 25°C 1800W ≤ 10 min @ 40°C 1440W Continuous @ 40°C
AC Output – Transfer Time	Eco Mode≤10ms, Online Mode=0ms		
AC Output – Sockets	US Standard: Type B x 6	US Standard: Type B x 8	UK Standard: Type G x 6, IEC C13 x 2 EU Standard: Type F x 6, IEC C13 x 2 AU Standard: Type I x 6, IEC C13 x 2
DC Output – USB-A	5V=3A; 9V=2A; 12V=1.5A 18W Max		
DC Output – USB-C	5V-3A; 9V-2A; 12V-3A; 15V-2.4A 36W Max		
AC Input – Power	160-280V~40-70Hz 50W Max	160~280V 40~70Hz 60W Max	
AC Input – Protection	6A	15A	15A at 200ms
Net Weight	4.65kg	7.45kg	9.1kg
Dimensions	275*185.2*206.5mm	380*185*208mm	380*185*208mm
Operating Temperature	0-40°C (32-104°F)		
Storage Temperature	-20-60°C (-4-140°F)		



300W Multi-functional DC Power Station

ZECO-PPS-PB300

NEW

Smart APP

Solar charging







Capacity		288Wh (19.2V 15Ah) LFP
Output (363W) USB-C1, USB-C2 are mutually exclusive with the multi-functional DC port	Cigarette Lighter & 5521	12V-10A 120W Max
	USB-A	5V⎓3A; 9V⎓2A; 12V⎓1.5A 18W Max
	USB-C1 (Retractable cable)	5V⎓3A; 9V⎓3A; 12V⎓3A; 15V⎓3A; 20V⎓3A 60W Max
	USB-C2	5V⎓3A; 9V⎓3A; 12V⎓1.5A 18W Max
	USB-C3	5V⎓3A; 9V⎓3A; 12V⎓3A; 15V⎓3A; 20V⎓5A; 28V⎓5A 140W Max
	XT60+XH2.5 (Multi-functional DC)	5-30V⎓0.3-5A 100W Max
Input (260W) USB-C2 and XT60 Cannot be used simultaneously	USB-C1 (Retractable cable)	5V⎓3A; 9V⎓3A; 12V⎓3A; 15V⎓3A; 20V⎓3A 60W Max
	USB-C3	5V⎓3A; 9V⎓3A; 12V⎓3A; 15V⎓3A; 20V⎓5A; 28V⎓5A 140W Max
	Photovoltaic	6-24V MPPT: 6V-24V-5A Max, 120W Max
	Car charge (XT60)	12V-15V⎓5A Max
LED strip		3W
Net Weight		Approx. 2.7kg (5.95lb)



350W-700W Series Portable Power Station

Fast charging · EPS · Car charger · Solar charging · Smart APP

NEW

	ZECO-PPS-P350	ZECO-PPS-P700
		
AC Outlets	EU · US · UN · JP · BR · UK · AU	
AC Output — AC Output / Off-grid Output	120V 3A Max 350W Max 50Hz/60Hz or 230V 1.5A Max 350W Max 50Hz/60Hz	120V 6A Max 700W Max 50Hz/60Hz or 230V 3A Max 700W Max 50Hz/60Hz
AC Output — Off-grid Output	Peak Power: 600W	Peak Power: 1200W
AC Output — Bypass Mode	600W (EPS: ≤20ms)	700W (EPS: ≤20ms)
DC Output — Cigarette Lighter Output	12.8V / 10A	
DC Output — USB-A	5V3A; 9V2A; 12V1.5A 18W Max	
DC Output — USB-C1	5V3A; 9V2A; 12V1.5A 18W Max	
DC Output — USB-C2	5V3A; 9V3A; 12V3A; 15V3A; 20V5A; 28V5A 140W Max	
AC Input — AC	90V~140V 1.7A Max 200W Max 50Hz/60Hz or 190V~250V 0.8A Max 200W Max 50Hz/60Hz	90V~140V 3.4A Max 400W Max 50Hz/60Hz or 190V~250V 1.6A Max 400W Max 50Hz/60Hz
AC Input — AC Protection	6A	10A
DC Input — Car Charge	12V~15V 8A Max	
DC Input — Solar	12V~35V MPPT: 15V~35V 12A Max 240W Max	
General Info — Battery Capacity	288Wh (19.2V/15Ah)	576Wh(19.2V/30Ah)
General Info — Battery Type	LiFePO4	
General Info — Working Temperature	32°F~104°F (0°C~40°C)	
General Info — Storage Temperature	-4°F~140°F (-20°C~60°C)	
General Info — Dimension	Approx. 9.55*8.82*5.93in (242.5*224.06*150.65mm)	Approx. 9.55*9.07*7.31in (242.5*230.39*185.65mm)
General Info — Net Weight	Approx. 9.15lb (4.15kg)	Approx. 13.89lb (6.3kg)
Warranty	3 Years	

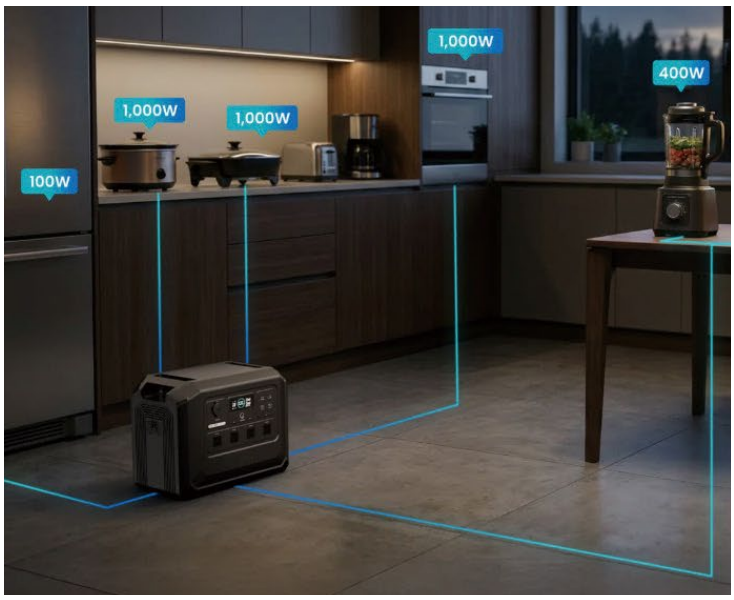


2000W Series Portable Power Station

Emergency backup power for home

Fast charging · Smart APP · Solar charging · EPS · Expandable Capacity

	ZECO-PPS-S2000	ZECO-PPS-S2000-lite	ZECO-PPS-S2000V2-lite
			
AC Outlets	EU US UN JP BR UK AU		
Battery – Cell Type	LiFePO		
Battery – Capacity	1024Wh (51.2V 20Ah) , 31744Wh (With 15x S2-bat)	1024Wh (51.2V 20Ah)	
Battery – Expandable Capacity	31744Wh(With 15x S2-bat)	/	/
Battery – Lifecycle	3500+ cycles, about 10 years if one charge per day		
AC Output – Rated Voltage	100V~120V or 220V~240V		
AC Output – Rated Power	2000W		
AC Output – Peak Power	4500W		
AC Output – Frequency	60Hz / 50Hz		
DC Output – DC 5521 & Cigarette lighter	12V / 10A		
DC Output – USB-A	5V/3A; 9V/2A; 12V/1.5A (18W Max)		
DC Output – USB-C	5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/5A (100w Max)		
Input – AC Charge	90V~140Va.c 12A 1400W Max or 190V~250Va.c 6.5A 1400W Max		
Input – PV(Anderson)	12-78Vd.c MPPT: 18V-75V 14A 800W Max		
Input – Car Charge	12-15Vd.c 8A Max		
IP Grade	IP21		
Working Temperature	0°C-40°C / 0°F-104°F		
Dimensions	384*232*295mm		367*221*245mm
Net Weight	12.6kg	12.15kg	12.6kg
Warranty	3 Years		
Certifications	CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE		





2500W Series Portable Power Station

Emergency backup power for home

Fast charging · Smart APP · Solar charging · EPS · Expandable Capacity

	ZECO-PPS-S2500	ZECO-PPS-2500V2	ZECO-PPS-2500V2-lite
			
AC Outlets	EU US UN JP BR UK AU		
Battery – Cell Type	LiFePO		
Battery – Capacity	2048Wh(51.2V 40Ah)	2048Wh(51.2V 40Ah)	
Battery – Expandable Capacity	32768Wh(With 15x S2-BAT)	32768Wh(With 15x S2-BAT-V2)	/
Battery – Lifecycle	3500+ cycles, about 10 years if one charge per day		
AC Output – Rated Voltage	100V~120V or 220V~240V		
AC Output – Rated Power	2500W		
AC Output – Peak Power	5400W		
AC Output – Frequency	60Hz / 50Hz		
DC Output – DC 5521 & Cigarette lighter	12V / 10A		
DC Output – USB-A	5V/3A; 9V/2A; 12V/1.5A (18W Max)		
DC Output – USB-C	5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/5A (100w Max)		
DC Output – Anderson	12V/30A		
Input – AC Charge	90V~140Va.c 13A Max 1600W Max or 200V~240Va.c 7A Max 1600W Max		
Input – PV(Anderson)	12V~148V MPPT: 18V~140V 15A Max 2100W Max		
Input – Car Charge	12-15Vd.c 8A Max		
IP Grade	IP21		
Working Temperature	0°C-40°C / 0°F-104°F		
Dimensions	460*270*305mm	387*256*285mm	
Net Weight	22kg	19.4kg	
Warranty	3 Years		
Certifications	CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE		





3600W Series Portable Power Station

Emergency backup power for home

Fast charging · Smart APP · Solar charging · EPS · Expandable Capacity

ZECO-PPS-S3600 ZECO-PPS-S3600V2 ZECO-PPS-S3600V2--lite



AC Outlets	EU US UN JP BR UK AU			
Battery	Cell Type	LiFePO		
	Capacity	3072Wh(51.2V 60Ah)	3072Wh(51.2V 60Ah)	
	Expandable Capacity	33792Wh(With 15x S2-BAT)	33792Wh(With 15x S2-BAT-V2)	/
	Lifecycle	3500+ cycles, about 10 years if one charge per day		
AC Output	Rated Voltage	100V~120V or 220V~240V		
	Rated Power	3600W		
	Peak Power	7000W		
	Frequency	60Hz / 50Hz		
DC Output	DC 5521 & Cigarette lighter	12V / 10A		
	USB-A	5V/3A; 9V/2A; 12V/1.5A (18W Max) 5V/2A (Some iPhones are not applicable.)		
	USB-C	5V/3A; 9V/3A; 12V/3A; 15V/3A; 20V/5A (100w Max)		
	Anderson	12V/30A		
Input	AC Charge	100V-120V 60Hz 16A Max 1800W Max or 220V~240V 50Hz 13A Max 2500W Max		
	PV(Anderson)	12V~148V MPPT: 18V~140V 15A Max 2100W Max		
	Car Charge	12-15Vd.c 8A Max		
IP Grade		IP21		
Working Temperature		0°C-40°C / 0°F-104°F		
Dimensions		641.5*304.5*437.5mm	476*315.42*308.25mm	
Net Weight		37.8kg	28.5kg	
Warranty		3 Years		
Certifications		CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE		





1200W-2400W Series Portable Power Station

Green energy for outdoor activities

Fast charging

Solar charging

Smart APP

EPS

EPS

	ZECO-PPS-S1200	ZECO-PPS-S1500	ZECO-PPS-S2400	ZECO-PPS-S2400-lite
				

AC Outlets	EU US UN JP BR UK AU			
Battery	Cell Type	LiFePO		
	Capacity	992Wh(32V 31Ah)	1488Wh(32V 46.5Ah)	2232Wh(48V 46.5Ah)
	Lifecycle	3500+ cycles, about 10 years if one charge per day		
AC Output	Rated Voltage	100V~120V or 220V~240V		
	Rated Power	1200W	1500W	2400W
	Boost Mode Power	1500W	1700W	2600W
	Peak Power	3600W	3600W	4500W
	Frequency	60Hz / 50Hz		
DC Output	DC 5521 & Cigarette lighter	12V / 10A		
	USB-A	5V/3A; 9V/2A; 12V/1.5A(18W Max)		
	USB-C	5V/3A; 9V/3A; 15V/3A; 20V/5A; 28/5A(140W Max)		
Input	AC Charge	90~140Va.c 5A 50Hz/60Hz 300W or 190~250Va.c 3A 50Hz/60Hz 300W	90~140Vac 7A 50Hz/60Hz 400W or 190~250Va.c 4A 50Hz/60Hz 400W	90~140Va.c 12A 50Hz/60Hz 700W or 200~240Va.c 6.5A 50Hz/60Hz 700W
	PV Input	12V-29Vdc MPPT: 16V-26V 12A 240W Max	12V-29Vdc MPPT: 16V-26V 25A 480W Max	12V-78Vdc MPPT: 16V-70V 13A 800W Max
	Car Charge	12-15.5V 8.5A Max		
IP Grade		IP21		
Working Temperature		0°C-40°C / 0°F-104°F		
Dimensions		359*271.4*226.7mm	359*271.4*276.7mm	457*270*310mm
Net Weight		10.5kg	13.85kg	20.5kg
Warranty		3 Years		
Certifications		CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE		





3000W Protable Balcony Energy Storage System

Utilize solar energy and reduce your electricity costs

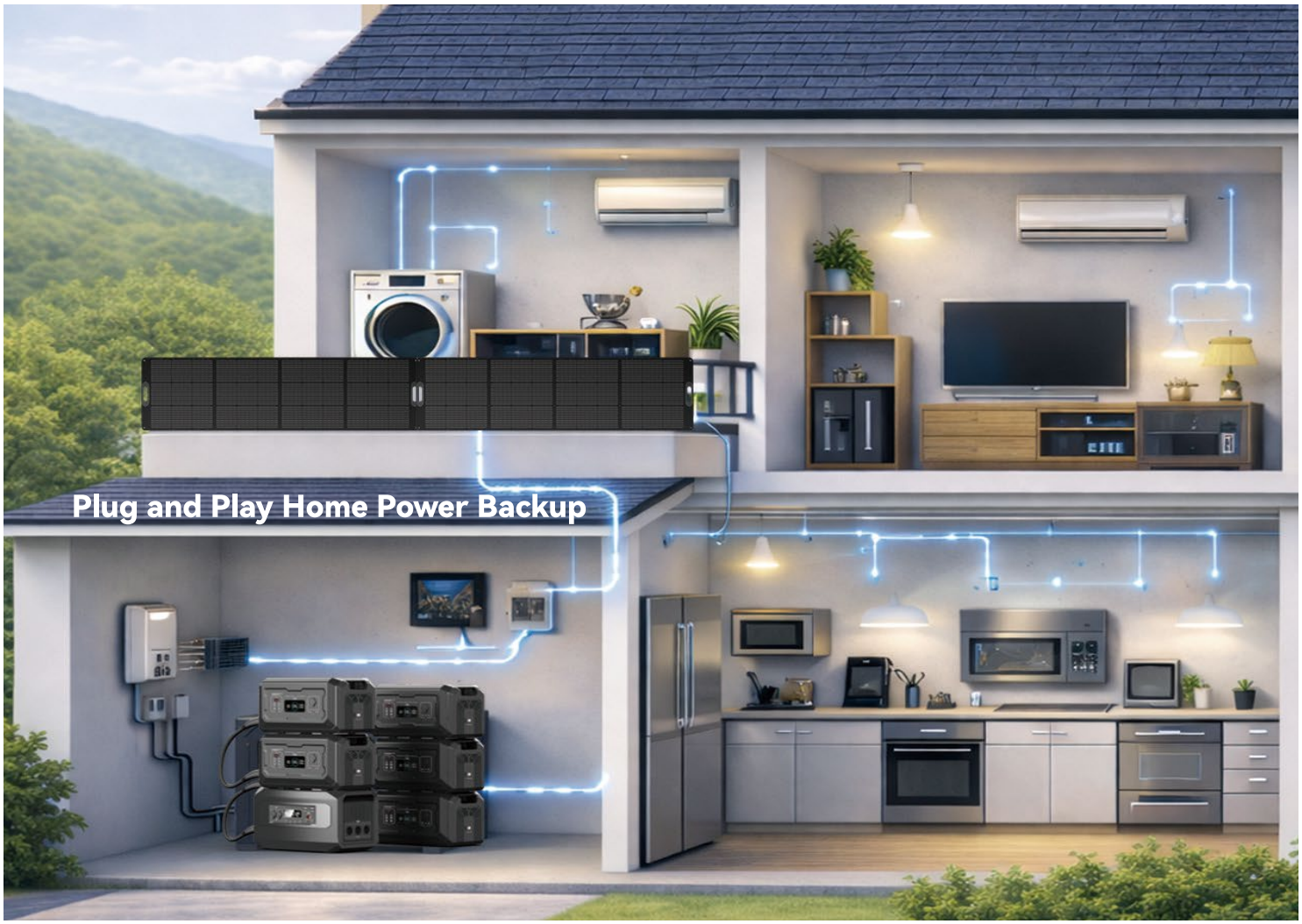
Fast charging | EPS | Expandable capacity | Smart APP | Grid-tie mode | Solar charging

ZECO-PPS-C3000



NEW

AC Outlets	EU US UN JP BR UK AU	
AC Output	100V~120V 30A Max 2500W Max 50Hz/60Hz	200V~240V 16A Max 3000W Max 50Hz/60Hz
Off-grid Output	Boost Mode: 3600W Peak Power: 3800W	
Bypass Mode	2500W (EPS: ≤20ms)	3000W (EPS: ≤20ms)
Grid-tie Output(AC Input Port)	/	180V~250V 3.6A Max 800W Max
Cigarette Lighter Output×2	12V10A Per Port	
USB-A Output	5V3A; 9V2A; 12V1.5A 18W Max	
USB-C Output	5V3A; 9V3A; 12V3A; 15V3A; 20V5A; 28V5A 140W Max	
Anderson Output	12V~48V 30A Max 1000W Max	
AC Input	90V~140V 15A Max 1800W Max 50Hz/60Hz	180V~250V 10A Max 2000W Max 50Hz/60Hz
Car Charging Input (Anderson Port)	12V~15V 8A Max	
Solar Input (Anderson Port)	12V~80V MPPT: 18V~80V 30A Max 1000W Max	
Battery Capacity	2048Wh(51.2V/40Ah), Max connect 8pc S2-BAT (2048*9=18432wh)	
Battery Type	LiFePO4	
Working Temperature	32°F~104°F (0°C~40°C)	
Storage Temperature	-4°F~140°F (-20°C~60°C)	
Dimension	468*293.7*295.6mm	
Net Weight	22.15kg	22.19kg
Warranty	3 Years	



7200W Protable Balcony Energy Storage System

Fast charging | EPS | Expandable capacity | Smart APP | Dual voltage output | Solar charging

ZECO-PPS-H7200



AC Outlets	EU US UN JP BR UK AU	
AC Output	120V/3600W & 240V/7200W 50Hz/60Hz	230V 50Hz/60Hz 7200W Max
	Peak: 9000W	
Cigarette Lighter Output	12V 10A 120W	
USB-A Output	5V3A; 9V2A; 12V1.5A 18W Max	
USB-C Output	5V3A; 9V3A; 12V3A; 15V3A; 20V5A; 28V5A 140W Max	
AC Charge Input	90V-140V 50Hz/60Hz 20A Max 1800W Max; 200V-240V 50Hz/60Hz 20A Max 3600W Max	
	90-140V-20A Max 1800W Max 50/60Hz 151-255V~ 20A Max 3600W Max 50/60Hz	
Solar Input (XT60)	12V~175V MPPT: 16V~165V 25A Max 2100W Max	
Car Charge Input	12V~15V 8.5A Max	
Storage Temperature	-4°F~140°F (-20°C~60°C)	
Net Weight	50.75kg	49.3kg
Dimension	Approx.24.94*16.24*16.81in (633.57*412.52*426.96mm)	Approx 26.34*16.24*16.81in (669.1*412.52*426.96mm)
Battery Capacity	4608Wh (51.2V/90Ah), Max connect 8pc BAT4608 (4608*9=41472Wh)	
Battery Type	LiFePO4	
Working Temperature	32°F~104°F (0°C~40°C)	
Warranty	3 Years	
Certifications	CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE	



5000W Series Portable Power Station

Fast charging | Smart APP | Expandable Capacity | Solar charging | EPS

Emergency backup power for home

ZECO-PPS-S5000







AC Outlets	EU US UN JP BR UK AU		
Battery	Cell Type	LiFePO	
	Capacity	5040Wh(48V/105Ah), Max connect 15pc S5-BAT (5040*16 =80640Wh)	
	Lifecycle	3500+ cycles, about 10 years if one charge per day	
AC Output	Rated Voltage	100V~120V	220V~240V
	Rated Power	4000W Max	5000W Max
	Peak Power	7000W	
	Frequency	60Hz / 50Hz	
DC Output	DC 5521 & Cigarette lighter	12V / 10A	
	USB-A	5V/3A; 9V/2A; 12V/1.5A (18W Max) 5V/2A (Some iPhones are not applicable.)	
	USB-C	5V/3A; 9V/3A;12V/3A; 15V/3A;20V/3A (60w Max)	
	Anderson	12V/30A	
Input	AC Charge	100V-120V 60Hz 16A Max 1800W Max or 220V~240V 50Hz 13A Max 2500W Max	
	PV(Anderson)	12V~148V MPPT: 18V~140V 15A Max 2100W Max	
	Car Charge	12-15Vd.c 8A Max	
IP Grade		IP21	
Working Temperature		0°C-40°C / 0°F-104°F	
Dimensions		641.5*304.5*437.5mm	
Net Weight		51kg	
Warranty		3 Years	
Certifications		CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE	

3600W-5000W Series Industrial-grade Solar Generator

Fast charging | EPS | Expandable capacity | IP54 Waterproof | Solar charging | Smart APP

Safe and green power for construction site

W3 / W5





AC Outlets	EU US UN JP BR UK AU		
Battery	Cell Type	LiFePO4	
	Capacity	3072Wh, Max connect 15pc S2-BAT (2048*15+3072 =33792Wh)	5040Wh, Max connect 15pc S5-BAT (5040*16 =80640Wh)
	Lifecycle	3500+ cycles, about 10 years if one charge per day	
AC Output	Rated Power	100V~120V or 220V~240V 3600W Max	100V~120V 4000W Max or 220V~240V 5000W Max
	Peak Power	7000W	
	Frequency	50Hz / 60Hz	
DC Output	USB-A	5V/3A: 9V1.8A; 12V/1.5A (18W Max)	
	USB-C	5V/3A: 7V/2.4A; 9V/1.8A; 12V/1.5A(18W Max)	
Input	AC Charge	90V-140V 50Hz/60Hz 16A Max 1800W Max or 1 90V-250V 50Hz/60Hz 13A Max 2500W Max	
	PV(Anderson)	12V~148V MPPT: 18V~140V 15A Max 2100W Max	
IP Grade		IP54	
Working Temperature		0°C-40°C / 0°F-104°F	
Dimensions		852.5*512*502mm	
Net Weight		55.1kg	68.3kg
Warranty		3 Years	
Certifications		CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE	

BAT Series Extra Battery

	ZECO-PPS-EB-2500	ZECO-PPS-EB-2500-V2	ZECO-PPS-EB-5000	ZECO-PPS-EB-7200
				
Battery Type	LiFePO4			
Cycle Life	3500+ cycles, about 10 years if one charge per day			
Battery Capacity	2048Wh(51.2V 40Ah)	2048Wh	5040Wh(48V 105Ah)	4608Wh(51.2V 90Ah)
Battery Pack Applicable to	S1 / S2 / S3 / W3 / PPS-C2048H	S2 V2 / S3 V2	S5 / W5	HP6000 V2
Battery Port Output	44V-56.5V	41.2V-53.5V	41.2V-53.5V	42.65V-56.5V
Working Temperature	32°F-104°F (0°C-40°C)			
Storage Temperature	-4°F-140°F (-20°C-60°C)			
Cigarette Lighter Output	12V10A 120W	/	/	/
USB-A Output	5V/3A; 9V/2A; 12V/1.5A (18W Max)	/	/	/
USB-C Output	5V/3A: 9V/3A; 12V/3A; 15V/3A;20V/5A (100W Max)	/	/	/
Anderson Output	12V/30A	/	/	/
PV(Anderson)Input	12-148Vd.c MPPT:18V-140V 15A Max 2100W Max	/	/	/
Extra Battery Port Input	44V-56.5V		41.2V-53.5V	40V-56.5V
Car Charge Input	12V-15V 8A Max	/	/	/
Compatible Models	S1 & S2 & S3 & W3 (15pcs Max) PPS-C2048H (8pcs Max)	S2 V2 S3 V2(8pcs Max)	S5 & W5 (15pcs Max)	HP6000(8pcs Max)
Dimension	460*270*255mm	410.5*270.3*213.3mm	641.5*304.5*437.5mm	629.74*412.5*251.97mm
Net Weight	19kg	16.05kg	43.85kg	36.3kg
Warranty	3 Years			
Certifications	CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE			

PV Series Solar Panels

ZECO-PV100 X1  ZECO-PV240 X1 	Rated Power	100W	240W	360W
	Cell Efficiency	23%	23%	25%
	Open Circuit Voltage	24.6V	24.6V	36V
	Short Circuit Current	5.27A	12.3A	12.72A
	Maximum Operating Voltage	20.5V	20.5V	30.0V
	Maximum Operating Current	4.88A	11.7A	12.00A
	Dimension	555*590*50mm(folded) 1110*590*35mm(unfolded)	665*590*60mm(folded) 2529*590*35mm(unfolded)	656*770*30mm(folded) 2483*770*25mm(unfolded)
	Operating Temperature Range	-20°C-85°C	-20°C-85°C	-20°C-60°C
	Net Weight/ Gross Weight	4.5kg / 6kg	8.5kg / 11kg	10.9kg/16kg
	IP Grade	IP65		IP68

Solar Charging



Balcony System



Alternator Charger

DC800





Charge Mode	Input	12Vdc/24Vdc(11Vdc-31Vdc)
	Output	40Vdc-60Vdc, 800W Max
Reverse Charge Mode	Input	44.6Vdc-60Vdc
	Output	14.2Vdc/27.6Vdc, 800W Max
Battery Maintenance Mode	Input	44.6Vdc-60Vdc
	Output	14.2Vdc/27.6Vdc, 100W Max
Rated Current of Fuse Cable	125A	
Protection Type	Overcurrent Protection, Short Circuit Protection, Over Voltage Protection, Under Voltage Protection, High Temperature Protection, Low Temperature Protection.	
Cable Guage	7AWG(10mm²)	
Working Temperature	-4°F-140°F (-20°C-60°C)	
Storage Temperature	-22°F-158°F (-30°C-70°C)	
Storage Humidity	≤95%	
Dimension	272.5*152.5*79.6mm	
Net Weight	1.11kg	
Warranty	3 Years	
Certifications	CE / RoHS / UKCA / SAA / UL 2743 / FCC / PSE	

300W
600W
700W
1200W
1500W
1800W
2000W
2400W
2500W
3000W
3600W
5000W
7200W

One-Stop Customization Expert for Energy Storage
(300W - 7200W)

Welcome Contact us to start your project!!