

DK1200

Portable Outdoor Power Supply

1200W 1008Wh



DK1200 portable mobile power supply is a portable energy storage power supply that integrates multiple functions. It has built-in high-performance A-grade lithium iron phosphate batteries, high-quality BMS management system, and high-efficiency inverter conversion circuit. It can be used as a home, office, outdoor camping and emergency backup power supply. Mains or solar power available charging, can provide rated 220V/1200W AC output, 5V/12V DC output, USB output, Type C, wireless output.

- Small, light weight, convenient
- Pure sine wave output,
- 0.3S quick start, High efficiency
- Support QC3.0 fast charging, support PD18-65W fast charging, 15W wireless charging
- LCD display, visualization of operating data

Model	DK1200				
Rated Capacity	1008WH				
Rated power	1200W				

Charge and discharge parameters					
Operating temperature	0°C~40°C (Charge) -10°C~40°C(Discharge)				
Support charging type	Grid charging/Solar charging				
Input voltage range	Grid input 100V/solar input 20~40V				
Input voltage	Grid input 100V/Solar input 20~40V				
Charging voltage	16.8V				
AC Max charging current	100V/10A				
Max charging power	550W				
Output type	AC	USB	Type-C	DC	Wireless charging
Output rated power	1200W	QC3.0 18W	65W MAX	100W	15W
Frequency	50Hz/60 Hz±1HZ(Auto)				
Output voltage/current	110~230V/10A	5V/2.4A,5V/3A	5~20V/3.25A	12.5V 8A	12V/1.25A

Product Features	
Cooling method	Cooling fan
Running noise	≤5dB
Protection	IP53
Working humidity	65±20%RH
Storage humidity	65±20%RH

Product Information	
Product Size	370*245*275mm
Package Size	455*325*368mm
Net weight	13kg
Gross weight	15kg
Packing	Carton

Protection



Low voltage Protection



Over voltage Protection



Over current Protection



Over temperature Protection



Balanced Protection



Over discharge Protection



Short circuit Protection

Customized sockets



Multifunction



U.S.



GFCI



Australia



U.K.



Lsrael



Switzerland



France



Germany



Japan



SouthAfrica