
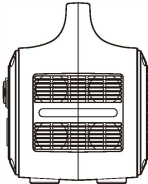




Solar Portable Power Station FP100-S1000S

1000W/1021WH

FLEXSOLAR® 1000 Portable Power Station	 
Battery Type	Ternary lithium battery
Rated Voltage/Capacity	22.2V/46Ah (1021.2Wh)
AC Output	Pure Sine Wave 110V/60HZ, Stable at 1000W Peak at 2000W
USB-A Output	5-12V, Max18W, 5V==3A, 9V==2A, 12V==1.5A
DC5525 Output	12V/10A, Total 120W Max
Car Charger Output	
TYPE-C Input/output	Bidirectional TYPE-C, PD3.0, 100W Max, 5V==3A, 9V==3A, 12V==3A, 15V==3A, 20V==5A
DC7909 Input	Solar panel charging, 12-24V, 5A, 120W Max
	Adapter charging INPUT: 100-240VAC, 50-60HZ; OUTPUT: 24V/5A, 120W Max

DESCRIPTION >>>

FP100-S1000S is a portable energy storage power supply with 1000W rated output and 1021WH rated capacity. The product has built-in automotive-grade power lithium-ion battery, safe lithium battery management system (BMS), and high-efficiency energy conversion circuit. The product has been developed by the R&D team for more than one year. After repeated testing and verification, it has obtained international certifications such as CE\FCC\ROSH\PSE\UN38.3. The top design and mature production control make the product safe and reliable. The FP100-S1000S supports four charging methods: solar charging, car charging, adapter charging, and TYPE-C charging, the product has the characteristics of light weight, small size and high power, providing you with convenient mobile energy.