

600W-US

Portable Power Station

US
 ZA
 EU
 FR
 UK
 AU
 JP



Product overview

Model: SR0KW6L-SG1-US



Product Parameters

	US	EU / UK / FR / AU / ZA	JP
Battery Type	Square aluminum case LiFePO ₄ power battery		
Energy Capacity	512Wh		
Cycle Life	3000 Cycles		
Depth of Discharge (DOD)	95%		
USB-A 1/A2 Output	5V/2.4A, 12W Max.		
USB-C1/C2 Output	5/9/12/15V 3A, 20V/5A, 100W Max.		
DC5521 Output	12.6V, 3A* 2		
Car port Output	12.6V/10A, 126W Max.		
AC Output(Inverter mode)	Pure sine-wave, total 600W (peak 1000W), 100-120V~,60Hz,6A *2	Pure sine-wave, total 600W (peak 1000W), 220-240V~,50Hz/60Hz, 3A*2	Pure sine-wave, total 600W (peak 1000W), 100V~, 50Hz/60Hz, 6A*2
AC Output(Bypass mode)	100-120V~,60Hz, 600W Max., 6A	220-240V~,50Hz/60Hz, 600W Max., 3A	100-120V~, 50Hz/60Hz, 6A, 600W Max.
AC input power	1200W Max., 10A	1200W Max., 6A	1200W , 10A Max.
AC input voltage	100-120V~,60Hz	220-240V~,50Hz/60Hz	100-120V~,50Hz/60Hz
Car charge input	12V, DC 8A (default)		
PV charge input	200W Max, 12-20V, 10A		
Weight	7kg		
Dimensions (W*H*D)	301*227*193mm		
Temperature Range	Discharge :-20-45°C (±3°C)		Charge: 0-45°C (±3°C)
Certification	 CA65,TSCA, RoHS,Reach, WEEE, POPS, UN38.3,MSDS		
Cycle Life*:Test conditions, 95% DOD, 1.0C charge & 1.0C discharge at +25±3°C.			