

Protobale Energy Storage Power Supply

Protobale Energy Storage Power Supply

Product Display



Plug Selection



PORTABLE ENERGY STORAGE POWER SUPPLY Parameter	
Battery type	Lithium iron phosphate battery
Power	466WH
Capacity	24Ah(6S4P)
Cycle life	Over 2000tms
USB output	12V/1.5A
Charging parameters	DC 12-24V/5A
Overtemperature recovery	≤70℃
AC output	220V pure sine wave(without electrical appliances) 1200W peak holding time<50ms Frequency:50Hz
DC output	USB1:12V/1.5A USB2:12V/1.5A Type-C:12V/2.5A DC1 DC2:12V/10A MAX
Charging parameters	DC 12-24V/5A Charging time:6-7H Full voltage:21.9V±0.1V
Temperature parameters	Discharge temperature:-20℃ to 45℃ Charging temperature:0℃ to 45℃ Storage temperature:-10℃ to 45℃ (20℃ to 30℃ is the best)

