













# Jackery Explorer 2000 Pro



-  Refrigerator  
3.3H (520W)
-  Coffee Maker  
3H (1150W)
-  Air Conditioner  
2H (1150W)
-  Electric Grill  
1.1H (1600W)
-  Microwave  
96Min (1160W)
-  Hot Plate  
48Min (2300W)
-  Air Compressor  
86Min (1200W)
-  Electric Hammer  
2H (800W)

SPECIFICATION		WHAT'S IN THE BOX
Capacity	2160Wh	 1* Explorer 2000 Pro Portable Power Station (2160Wh)
Continuous Output	2200W	
Peak Output	4400W	
Charged with AC Adapter	Li-ion NCM	
Charged with 12V Car Outlet	After 1000 cycles, ≥80% capacity remains	
Charged with Solar Panel	42.9lbs (19.5KG)	
Battery Lifecycles	15.12x 10.59x 12.11in (38.4x26.9x30.76cm)	
Output Ports	AC Output (* 2): 230V,50Hz,9.57A, 2200W Rated(4400W Surge peak) USB-A outputs(×2): Quick Charge 3.0, 18W Max 5-6V/3A,6-9V/2A, 9-12V/1.5A USB-C Outputs(×2):100W Max 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A Car Port(×1): 12V/10A	 1* Car Charge Cable
Input Ports	AC Input: 230V, 50Hz, 10A Max DC Input:11V-17.5V(Working Voltage)/8A Max, Double to 8A Max 17.5V-60V (Working Voltage)/12A, Double to 24A/1400W Max	 1* AC Charge Cable
PACKAGE		 1* User Manual
Box Size	14.8*11.7*13in (37.5*29.6*32.9cm)	
Weight with Box	12.44kg	
Qty/ Carton	1pcs/Carton	
Carton Size	15.6*12.4*13.8in (39.5*31.5*35cm)	
RECHARGING TIME TO 100%		
Charged with AC Adapter	About 2 Hours	
Charged with 12V Car Outlet	12 Hours 5 min	
Charged with Solar Panel	5 H (6*100W Panels)	

## RECOMMENDED COMBO



1\* Explorer 2000 Pro + 4\*SolarSaga 100



1\* Explorer 2000 Pro + 6\*SolarSaga 100