









Jackery Explorer 500



-  Blender
50Mins (300W)
-  Drone
9Charges (60W)
-  Camera
25Charges (10W)
-  Laptop
4.5Charges (Macbook Pro13)

-  Air Pump
8H (50W)
-  TV
7.5H (60W)
-  Mini Cooler
9H (60W)
-  CPAP
9H

SPECIFICATION		WHAT'S IN THE BOX
Capacity	518Wh	 1* Explorer 550 Portable Power Station (512Wh)
Continuous Output	500W	
Peak Output	1000W	
Charged with AC Adapter	Li-ion NCM	
Charged with 12V Car Outlet	After 1000 cycles, ≥ 80% capacity remains	
Charged with Solar Panel	13.32lbs (6.04KG)	
Battery Lifecycles	11.8 x 7.6 x 9.2 in (30.1 x 19.3 x 24.2 cm)	
Output Ports	AC Output (*1): 240VAC, 50Hz, 500W Rated (1000W Surge Peak) Car Port Output(*1); 12V/10A USB-A Output (* 3):5V/2.4A DC Output:12V, 7A (6.5mm*1.4mm)	 1* Car Charger Cable
Input Ports	8mm DC Input (*1):12-30V=6A Max	 1* AC Charger Cable
PACKAGE		 1* User Manual
Box Size	11.8 x 7.6 x 9.2 in (30.1 x 19.3 x 24.2 cm)	
Weight with Box	6.22kg / 13.71lbs	
Qty/ Carton	1pcs/carton	
GW	7.95kg / 17.526lbs	
Carton Size	13.39x9.25x11.61in (34x23.5x29.5cm)	
RECHARGING TIME TO 100%		
Charged with AC Adapter	5.5 H	
Charged with 12V Car Outlet	5.5 H	
Charged with Solar Panel	7.5 H (1*100W Panel)	
RECOMMENDED COMBO		



1*Explorer 500 + 1*SolarSaga 80



1*Explorer 500 + 1*SolarSaga 100