







# PORTABLE POWER STATION 400W

 Camera (16W)  
Around 20 Recharges


 Projector (100W)  
Around 3.2 Hours


 Camping light (125W)  
Around 2.6 Hours


 Macbook 12  
Around 5 Recharges


 Car Fridge (60W)  
Around 5.4 Hours





 Drone (40W)  
Around 8 Recharges

 Phone (4000mAh)  
Around 27 Recharges

 Rice cooker (330W)  
Around 1.0 Hours

 Electric fan (45W)  
Around 7.2 Hours

 Refrigerator (120W)  
Around 2.7 Hours

 Photography lights (300W)  
Around 1.1 Hours

# SPECIFICATIONS

Output		
AC output	Rated voltage	230V
	Rated power	400W
	Peak power	800W
	Frequency	50Hz
DC*2 Output	Rated voltage	13.3V
	Rated current	10A
DC Output Ciger Socket	Rated voltage	13.3V
	Rated current	10A
USB-A*3 Output	Rated voltage	5V
	Rated current	2.4A
USB-C*1 Output	PD: 60W Max	5V3A, 9V3A, 12V3A, 15V3A, 20V3A
Floodlight	mlm	200 Low / 800 Middle / 1400 high
Input		
DC Input	Rated voltage	12V-24V(12V 10A)
	Rated power	Max 120W
USB-C*1 Input	PD: 60W Max	5V3A, 9V3A, 12V3A, 15V3A, 20V3A
DC input and USB-C*1 input at the same time to recharge the power station, the input power can be up to 180W max		
Battery		
Rated capacity	320Wh	
Battery cell type	Lithium-ion	
General		
Working environment condition	Relative humidity: 20%-90%	
	Temperature: 32-104°F (-10-40°C)	
Size	237.2*195.2*190.6mm±5mm	



**CHARGE FIRST!** Before using your new power station, plug it into a suitable power outlet until it is fully charged. Then you can start your exciting journey with it.