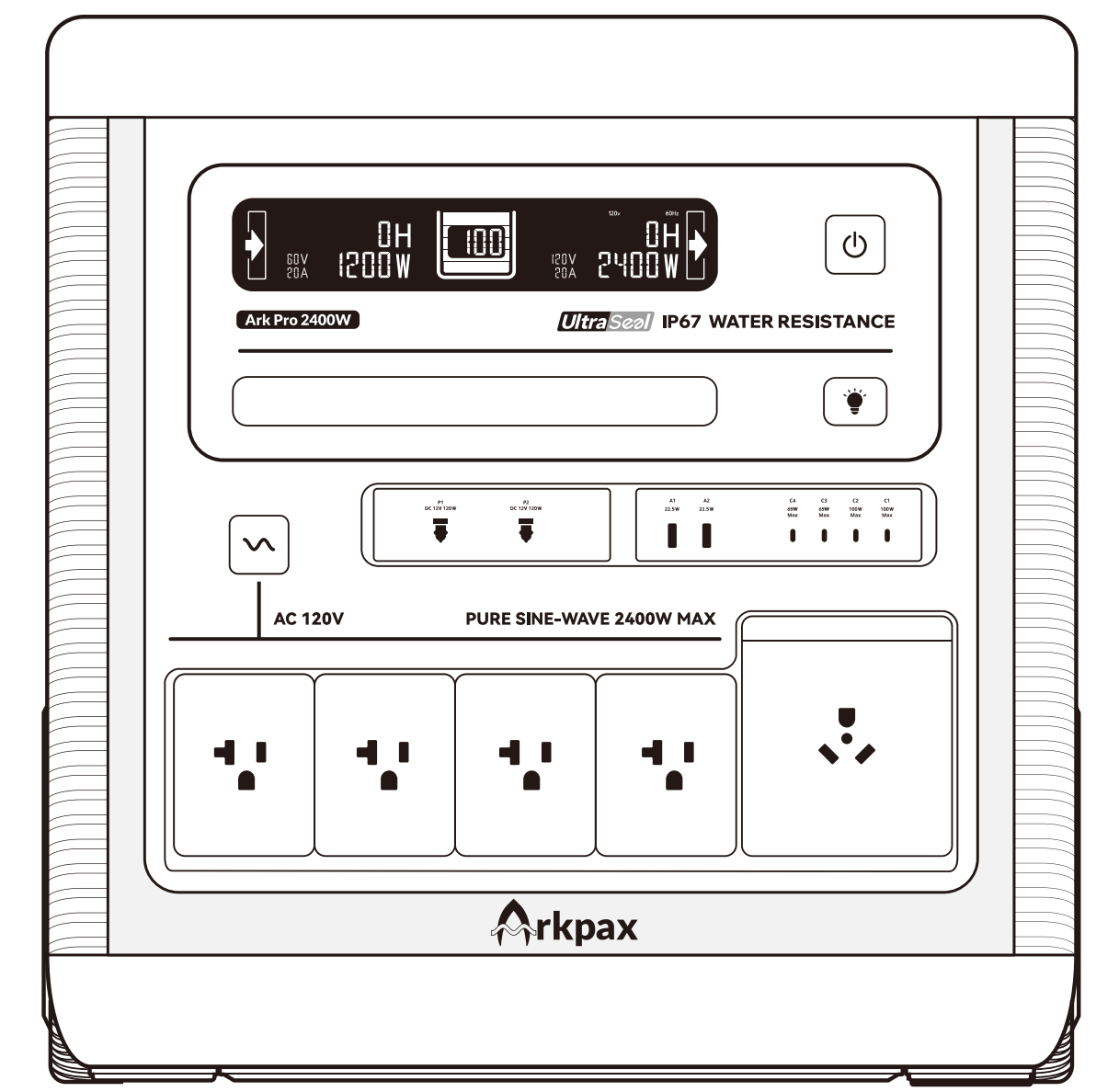


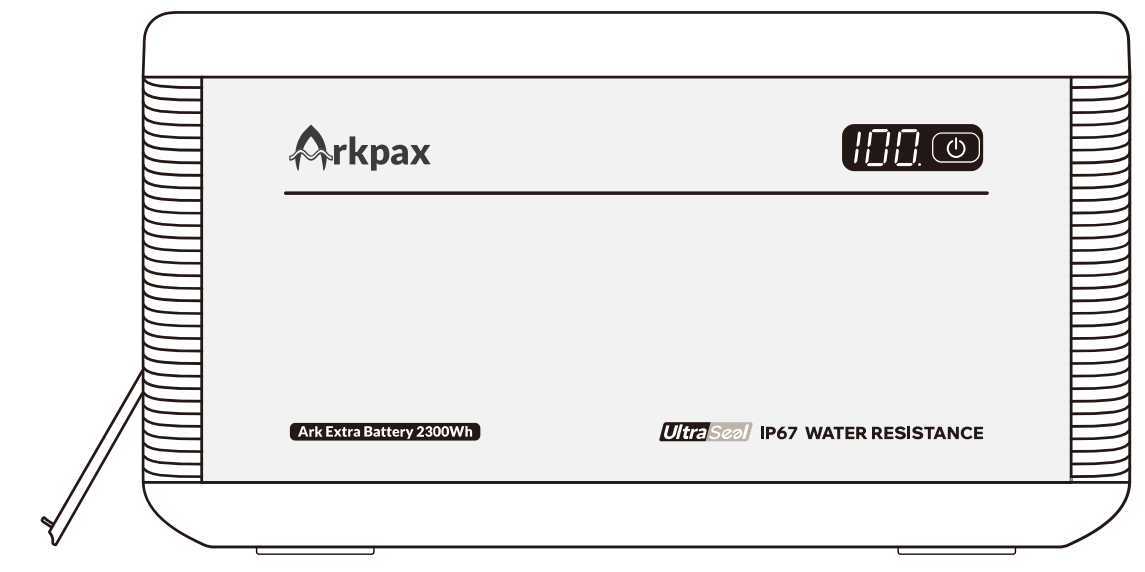
Arkpax is the sole brand with IP67 - rated portable power solutions. Waterproof and dustproof, they endure harsh environments. Ideal for construction, events, emergencies, film, and marine use. Power everything from small electronics to high - demand appliances without limitations.



Technical Specifications

Parameter	Value
Discharging	
AC Output	120V~60Hz Pure Sine Wave 2400W (Surge 4800W) AC Output x 4、TT-30 x 1
DC Output	Total Maximum 460W
Car Power Output	12V、 10A 2 Ports Total Maximum of 120W
USB - A Output	Maximum 22.5W x 2
USB - C Output	5/9/12/15/20, 5A. Maximum 100W x 2, Maximum 65W x 2. Total Maximum 295W
Charging	
AC Input	1500W (About 2 Hours for Full Charge)
Arkpax Solar Panel	200W × 6 (1200W Maximum) Charging Time: 3 - 6 Hours
Car Charging	12V/24V, 10A. Maximum 240W. About 12 Hours for Full Charge
General Information	
Product Name	Arkpax Ark Pro 2400W
Capacity	2300Wh
Dimensions (cm/in)	W42 x D39 x H43.5 cm W16.54 x D15.35 x H17.13 in
Weight (kg/lbs)	38.3 kg 84.44 lbs
Battery Type	LFP (LiFePO4 Battery)
IP Class	IP67 Dustproof & Waterproof UltraSeal
Cycle Life	3000 Cycles to 80+% Capacity
Extra Battery	√ (Maximum 10 Units)
UPS	≤10 ms
LED Light	√
Operating Temperature	32~104°F (Charging) 14~104°F (Discharging)

Arkpax is the sole brand with IP67 - rated portable power solutions. Waterproof and dustproof, they endure harsh environments. Ideal for construction, events, emergencies, film, and marine use. Power everything from small electronics to high - demand appliances without limitations.



Technical Specifications

Parameter **Value**

Specifications

Dimensions (cm/in) W42 x D27.5 x H23.1 cm
W16.54 x D10.83 x H9.09 in

Weight (kg/lbs) 21.3 kg
46.96 lbs

General Information

Product Name Arkpax Ark Pro Extra Battery 2300Wh

Capacity 2300Wh

Battery Type LFP (LiFePO4 Battery)

IP Class IP67 Dustproof & Waterproof
UltraSeal

Cycle Life 3000 Cycles to 80+% Capacity

Charging Time Approximately 2 Hours (Output from Ark Pro: 1500W)

Operating Temperature 32~104°F (Charging)
14~104°F (Discharging)