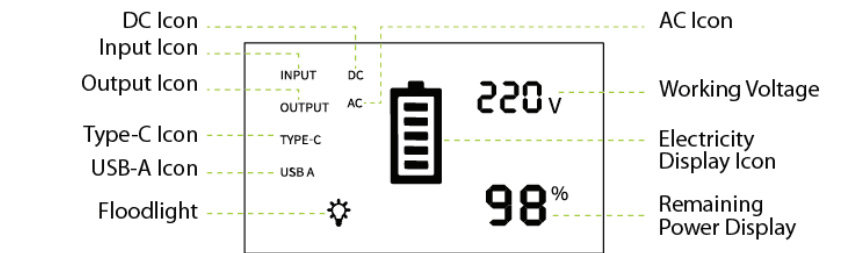
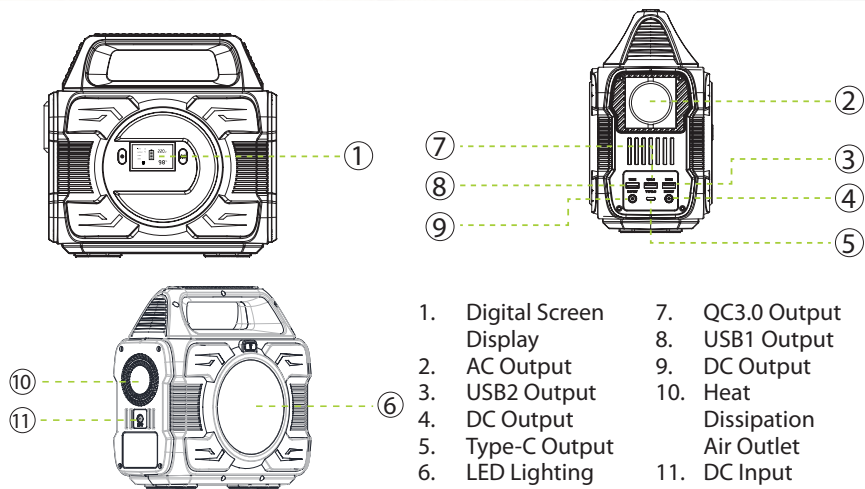




SCORPION SCPSWL Power Station With Light



OUTPUT		
AC Output	Rated Voltage	AC 240V
	Rated Power	300W Max
	Frequency	50Hz
	Output Wave	Pure Sine Wave
DC Output	Rated Voltage	12~13V
	Rated Current	8~10A
QC 3.0 Output	Rated Power	18W
Type-C Output	Rated Power	PD:100W
USB Output	Rated Voltage	5V
	Rated Current	2.1A
Floodlight	Rated Power	7W
INPUT		
DC Input	Rated Voltage	15A
	Rated Current	5A
Type-C Input	Rated Power	PD:100W (Max)
BATTERY		
Reated Capacity	14.4V/20Ah/288Wh	
Battery Cell Type	NMC	
GENERAL		
Working Environment Condition	Charging Temperature: 0~45°C	
	Discharge Temperature: -10~45°C	
Size	225*121*200mm±5mm	



Electrical Charging

- | | |
|--|---|
| Phone (4000mAh)
Around 17 Recharges | Camera (35W)
Around 7 Rechargers |
| Notebook Computer (110W)
Around 2.2 Hours | Rice Cooker (280W)
Around 0.9 Hours |
| Car Fridge (80W)
Around 3.1 Hours | Kettle (260W)
Around 0.9 Hours |
| Camping Lamp (125W)
Around 1.9 Hours | Projector (110W)
Around 2.2 Hours |
| Refrigerator (130W)
Around 1.9 Hours | Electric Fan (55W)
Around 4.4 Hours |
| Drone (50W)
Around 4.9 Recharges | Electric Drill (220W)
Around 1.1 Hours |

Charging Mode

Before using this energy storage power supply, ensure it is fully charged. If the LED shows less than 20% capacity, connect it to a power source through DC input or Type-C input port for recharging as soon as possible.

There are two ways to recharge your Power Station.

DC Input:

- AC Wall Charger (60W) Around 5.5 Hours
- 100W Solar Panels Around 3.6 Hours

- Car charger to DC*5521 (60W) Around 5.5 Hours

Type-C Input:

- Type-C (PD100W MAX) Around 3.5 Hours