MacroX

Portable Power Station 700W

710.4Wh/32Ah

Multiple Charging Methods

Pure Sine Wave

Green Power

Multivoltage Output



Notebook	Phone	Camera	Projector	50inch TV	Car Output
60W	2850mAh	16W	100W	110W	65W
≈11 Recharges	≈67 Recharges	≈44 Recharges	≈7 hours	≈6 Hours	≈10.5 Hours

Protracted Duration of Power Supply for Common Devices

Product Feature





Charging Methods

- **Type-c PD** — About 10 Hours
- **Car Charger** — About 7 Hours
- **AC Power Adapter** — About 7 Hours
- **Solar Charger MPPT** — About 7 Hours

- Over Voltage Protection
- Over temperature Protection
- Over current in charge Protection
- Short circuit Protection
- Under Voltage Protection
- Over Discharge Protection

Specification

Model No	BD700A
Battery Capacity	21700 Li-ion NMC 710.4Wh 22.2V 32Ah
Input	Wall charger DC 24V/3.75A ; Car charger 12V/24V Max100W
	Solar Panels Charger MPPT 10-30V Max 100W ; TYPE-C 60W
USB Output	1*USB-A QC3.0 18W; 2*USB-A 5V/2.4A; 1*TYPE-C PD 60W
DC Output	2*DC 5521 12V/10A; 1*Car port 12V/10A
AC Output	2*110V 60Hz
Output Waveform	700W pure sine wave
LED light	3W LED / SOS / flashlight
Operating Usage Temperature	-20˚C~60˚C
Lifecycle	500 cycles to 80%+ capacity

Standard Accessories



Power Adapter



Car Charging Cable

Shenzhen Huanyuyuan Technology Co.,Ltd

Office Add: A801, Zhongji IOT Industrial Park, Keneng Road, Fenghuang Street, Guangming District,Shenzhen

Factory Add: No.7, Huan Yu Yuan Park, 5th Street Banhu North, Huangjiang Town, Dongguan

Mobile :+86 199 2446 7167 Web:www.hyybattery.net