3600W
3840×2*3840Wh

Life Cycles 4000+
Built-in LiFePo4 battery

AC Fast Charging
0%-100% Takes
3 Hours

UPS Seamless
Switchover Time:<10ms

ODM/OEM Services

2000W Max Solar Charging

15 Output Ports

Specification-host machine

Model No.	ABOK 3600	Capacity	3840Wh
Battery Spec	LiFePo4 Battery 4*3.2V 280Ah	Battery Cycles Life	4000+
Dimensions &Weight	550*321*464 mm 42KG	AC Charging Time	3 Hours
USB Output	QC 3.0 *2 (USB-A) PD 20W*3 (Type-C) PD 100W*1 (Type-C)	Charging Modes	AC Charging Solar Charging(MPPT) Car Charging
AC Output	3600W(220V) 3300W(110V)	Input Power	AC Input: 1500W max(110V) 2200W max(220V)
DC Output	DC552(12V/30A)*2	UPS Mode	Switchover Time< 10ms
Cigar Output	XT60(12V/25A)*1	Working Temperature	-10℃~ 45℃

specification-Extra battery pack

Model No.	ABOK 3840B	Capacity	3840Wh
Battery Spec	LiFePo4 Battery 4*3.2V 280Ah	Battery Cycles Life	4000+
Dimensions &Weight	550*321*464 mm 36.5KG	Charging modes	Host Machine Charging Solar Charging(MPPT) 2000W max Car Charging 500W max
USB Output	PD 100W(USB-C)	Working Temperature	-10℃~ 45℃

Product Dimension and Accessories

3600W Portable Power Station

AC Charging Cable

User Manual

XT60 to MC4 Cable (Optional)

XT60 to Car Charging Cable (Optional)

Introduction of Ports

Product Details

Fireproof Shell of Level 94v-0

Visual Display Screen

High Class Dustproof Rubber Plug

3W High Brightness LED Light

Adjustable Input Power

Sturdy and Telescopic Pull Rod

Charging Modes

AC Charging

Adopt Super Fast Charging Technology

The battery power drops from 0 to 100% within 3 hours

The charging speed is several times faster than that of competitors' products

Car Charging

Solar Panel Charging

Main Features

Bi-directional High Power Input & Output
3600W Constant Current Power Supply

High Quality Car-Grade Battery

Battery Management System

Pure Sine Wave Inverter

Apply to Various Outdoor Equipment and Devices