

Anker SOLIX F1500

Portable Power Station

LiFePO4 Portable Power Station

1536Wh | 1800W

InfiniPower™

HYPERSHOCK
FLASH

*"Perfect for Your
Off-Grid Adventure"*



Highlights

LiFeP04 Batteries Last 6X Longer

5Years Warranty,
10 Years Lifespan,
with 3,000 Cycles

9 Ports for All Appliances

1 x Car Outlet (120W Max)
2 x USB-C Ports (100W PD Max)
4 x USB-A Ports (12W Each)
2 x AC Outlets (1800W Total Output)

Massive Capacity, More Power at Once

1536Wh Battery Capacity
1800W AC Output Power

Multiple Ways to Recharge

Recharge from 0-100% in just 2 hours

Anker App for Smart Control

Check Status Anytime
Low Power Alerts
Schedule Power Usage
Connect via Bluetooth or Wi-Fi

Fast Recharging via Solar Power

With 600W solar charging,
go from 0-100% in just 3.6 hours

Specifications

Product Model

PN	A1772
Model Name	Anker SOLIX F1500 Portable Power Station

Battery Info

Type of Battery	LiFePO4
Capacity	1536Wh
Capacity	480000mAh
Cycle Life	3000+(to 80%)



Specifications

Output Info

Maximum Output	1842W
# of Output Ports	9
# of Standard AC Socket	2
Standard AC Rated Power	1800W
Standard AC Surge Power	2400W
AC Total Output	1800W
AC Auto Shut-off	Power Save Mode On (2hrs)

# of USB-A Output	4
USB-A Rated Power	5V=2.4A (12W Max Per Port)
USB-A Total Output	48W
# of USB-C Output	2
USB-C Rated Power (per port)	5V=3A; 9V=3A; 15V=3A; 20V=3A (60W Max); 5V=3A/9V=3A/15V=3A/20V =3A/20V=5A (100W Max)
USB-C Total Output	160W
USB auto shut-off	Yes
# of Car Outlet	1
Car Outlet Rated Power	10.8~14V=10A (120W Max Per Port)

Specifications

Input Info

Input Voltage	230V
Total Input Power	1000W (AC Direct) AC Recharging (2 hrs) Solar Panels (3.6 hrs)
EST Recharge Time	Car (15.2 hrs)
Use Ports While Recharging	Yes
Direct AC Input	Yes
Maximum AC Input Power	1000W

# of DC Input	1
DC Adapter	No
EST DC Adapter Recharge Time	10.5 hrs (120W Car Charger)
DC Input Size	XT-60 11~32V=10A;
Solar Input Power	32V~60V=12.5A (600W Max)
EST Solar Recharge Time	2.2 hrs (600W)
Solar Panel Compatible	Yes
MPPT Support	Yes

Specifications

Screen Display Info

LCD Display	Yes
% of Power	Yes
Total Input Powe	Yes
EST Time to Fully Recharge	Yes
Total Output Power	Yes
EST Time to Deplete	Yes
Input Ports	Yes
Output Ports	Yes

High-Temperature Alarm	Yes
Low-Temperature Alarm	Yes
LCD Display Auto Shut-off	Yes
Power Saving Mode	Yes
App Connect	Yes (BLE)
Remaining Battery for Expansion Battery Display Time before Auto Shut-off (with no operation to the power house)	No Default: 30s (can be set on App)

Specifications

Safety Info

Ingress Protection (Dust/Water Protection Level)	No
Operation Temperature	Charging: -20~40°C Recharging: 0~40°C
Overload Protection (AC)	>1800W
Over-current Protection (USB-A)	>2.4A
Over-current Protection (USB-C)	>3.6A (60W) >6A (100W)
Over-current Protection (DC)	>10A

Weight & Dimension Info

Product Dimension (mm)	463 x 288 x 237
Package Dimension (mm)	532 x 363 x 296
Un Box Dimension (mm)	549 x 398 x 311
Product Weight (kg)	19.8
Product Weight with Package (kg)	21.7
Product Weight for Transportation (with UN Box/kg)	47.8

Specifications

Illumination Info

Ambient Light	Yes
Ambient Light Mode	Ambient Light Mode (3 Levels) SOS Mode

What You Get

A1772	-
AC Adapter	-
Cable	AC Charging Cable 150cm Car Charging Cable 300cm Solar Charging Cable (1 to 3) 250cm