

Anker SOLIX F3000 Portable Power Station

The Longest-Lasting Essential Home Backup



3,600W - 7,200W

Power Essentials
with Parallel Setup



Massive 3,600W
Pass-Through Charging



3kWh - 24kWh

Expandable Capacity



2,400W

Dual-Voltage Solar Input



Save Up to

\$1,560¹ per Year

Anker SOLIX
Bi-Directional Inlet Box

Anker SOLIX
Smart Meter



InfiniPower™

4,000-Cycle **10 Year**
LFP Battery Lifespan



Less Power Waste, Longer Backup Time

Idle Standby Time

125Hr

Typical Refrigerator Runtime

42Hr



EasyTo™
Suitcase Design



¹Based on \$0.5/kWh peak electricity rate and 80% daily cycling in California, the setup includes F3000, two expansion batteries, and 2,400W solar panels.

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Note: Product specifications and details are subject to change without notice. Refer to the Anker SOLIX official website for current and accurate information.



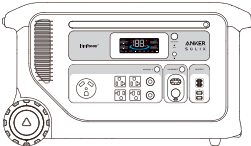
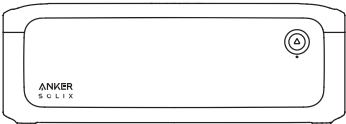
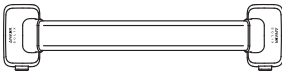
Website

| Anker SOLIX F3000 Power Station

Capacity	
F3000 Capacity	3,072Wh
Expansion Battery Capacity	3,072Wh
Maximum Scalability	2× F3000 and 6× Batteries (24.576kWh)
Output	
AC Rated Power	3,600W Max
SurgePad™ Power	5,400W
AC Voltage	120V (One F3000), 240V (Two F3000s in Parallel)
AC Sockets	1× NEMA TT-30R
	4× NEMA 5-20R
Output Ports	11×
Input	
Maximum Input Power ¹	6,000W
AC Input Power	3,600W Max
DC Inupt Ports	2
Solar Input Power	High-PV: 1,600W, 11-165V
	Low-PV: 800W, 11-60V
Other Specifictions	
Battery Type	LFP
Battery Life Cycle	80% Efficiency After 4,000 Cycles
Net Weight	41.5 kg / 91.5 lb
Dimensions	651×300×377 mm / 25.6×11.8×14.8"
120V Fuel Generator Bypass	Yes
Light Bar	Yes
Smart App Control	Yes
UPS	20 ms

¹BP3000 Expansion Battery required.

| Unboxing

In the F3000 Package			
 Anker SOLIX F3000 Portable Power Station	 AC Charging Cable	 High-Voltage Solar Charging Cable	 Documents
In the Expansion Battery Box (Sold Separately)			
 Anker SOLIX BP3000 Expansion Battery	 Battery-to-Host Cable	 Documents	