

Anker SOLIX F3000 Portable Power Station



1.5h Rapid Recharge with Free Solar
2,400W Dual-Voltage Solar Input

The power station is shown outdoors on a grassy area, connected to two solar panels. The panels are tilted towards the sun, and the power station is being recharged.

Massive 3,600W AC Output

SurgePad™ Power	AC Surge Power
4,500W	7,200W

The power station is shown next to a tall, dark-colored AC unit, demonstrating its capacity to power large appliances.

3kWh - 12kWh
Expandable Capacity

Three Anker SOLIX F3000 units are stacked on top of each other, illustrating the expandable capacity of the power station.

Up to 6,000W
Multiple Ways to Recharge

A man is shown kneeling next to the power station, which is connected to a car's charging port. The car is parked in a lot, and the power station is being recharged.

Versatile Power for RV Travel

30A Anderson DC Output

A man and a woman are sitting in chairs outside an RV, enjoying a meal. The power station is connected to the RV's power system, providing power for their trip.

InfiniPower™
4,000-Cycle LFP Battery / 10-Year Lifespan

A close-up view of the power station's battery cells, showing the intricate wiring and the blue glow of the battery pack.

Ultra-Low Idle Power Consumption

AC Idle Standby Time	Typical 190W Refrigerator Runtime
125Hr	42Hr

The power station is shown in a kitchen setting, connected to a refrigerator. The power station is providing power to the refrigerator, demonstrating its low idle power consumption.

Charge EVs Directly

A silver electric car is parked in a garage, and the power station is connected to the car's charging port. The power station is providing power to the car, demonstrating its ability to charge EVs directly.

Phone: (DE) +49 (800) 000 2522
Email: support@anker.com

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



LinkedIn Website

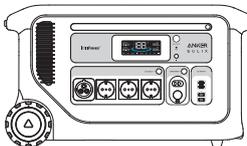
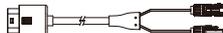
| Anker SOLIX F3000 Portable Power Station

Capacity	
F3000 Capacity	3,072Wh
Expansion Battery Capacity	3,072Wh
Maximum Scalability	3× Expansion Batteries
Output	
AC Output	230V~ 15.7A Max, 3,600W Max, 50Hz
SurgePad™ Power	4,500W Max
AC Surge Power	7,200W
Car Charger	12VDC, 10A
Anderson Port	13.4VDC, 30A
Input	
Maximum Input Power ¹	6,000W Max
AC Input Power	Wall Charger Input - 230V~ 13A Max, 2,990W Max, 50Hz
	EV Charger Input - 230V~ 18A Max, 3,600W Max, 50Hz
Solar Input Power	High-PV: 1,600W Max, 165V
	Low-PV: 800W Max, 60V
Other Specifications	
Battery Type	LFP
Battery Life Cycle	80% Efficiency After 4,000 Cycles
Net Weight	41.5 kg / 91.5 lbs
Dimensions (W × H × D)	651 × 300 × 377 mm / 25.6 × 11.8 × 14.8"
Light Bar	Yes
Smart App Control	Yes
UPS	20 ms

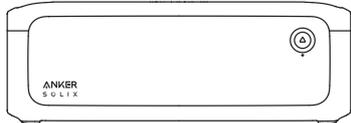
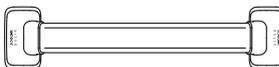
¹BP3000 Expansion Battery required.

| What's in the Box

In the F3000 Package

 <p>Anker SOLIX F3000 Portable Power Station</p>	 <p>AC Charging Cable</p>	 <p>High-Voltage Solar Charging Cable</p>	 <p>Documents</p>
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In the Expansion Battery Box (Sold Separately)

 <p>Anker SOLIX BP3000 Expansion Battery</p>	 <p>Battery-to-Host Cable</p>	 <p>Documents</p>
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