



Rated Capacity	2,688Wh	2,688Wh
Output Power (On-Grid)	Up to 1200W	1
Output Power (Off-Grid)	Up to 1200W	/
PV Terminal Operation Voltage Ran	ge 16-60VDC	1
Max MPPT Input Power (Total)	3,600W	1
Max PV Input Current	4× 32ADC	1
Max Charge Current	70ADC	70ADC
Max Discharge Current	75ADC	75ADC
Battery Cycles	6000	6000
Battery Type	LFP	LFP
Dimensions	460 × 254 × 279 mm	460 × 233 × 217.5 mm
Weight	29.2 kg	24 kg
Operating Temperature Range	-20°C to 55°C	-20°C to 55°C
Smart App Control	Yes (Bluetooth, WLAN)	1
Protection Rating	IP65	IP65
Product Lifespan	15 Years	15 Years
Warranty	10 Years	10 Years









₩**€1,566**



"Calculated based on one Anker SOLIX Solarbank 3 E2700 Pro with five 8P2700 expansion batteries, eight 500W solar panels, and a smart meter. The results are derived from the sovings of self-consumption mode and Al supplus electricity management. The calculations primarily based on users with fised electricity tariffs, and their consumption of electricity is 2000/800.

Anker SOLIX Introduction

Today, technology is integrated into our life from work to play, powering us on to maximize the way we live. But we are slowly losing the power to traditional grid power sources, depleting natural resources and causing sustainability issues, giving us no confidence to power the future on.

Anker SOLIX is here to take back the power with you. With intuitive solar and energy storage technology, giving you the reliable power to go on with the life you want.

You can enjoy all delicacies under the sun, or turn darkness into fun when the darkest hours come, if you feel like working wherever you please, or playing your heart out anywhere with ease. Choose to roam free to the wonders of the earth, or enjoy an evening in the woods with the ones you love. Create your haven with human-centric power that goes on forever, to empower future generations to live freely.

Whatever you choose in life, we are always there to ensure that you live in power.

Anker SOLIX. Live In Power.





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