SUNORA X



Expandable power station

SX-E20 Pro

Expandable storage for home energy.

Modular energy storage for home backup and power management.

2048 Wh	3600 W	16 kWh
Base battery capacity	Rated AC output	Max. expanded capacity

Expandable storage

Modular combinations / backup storage / tailored capacity

Expandable storage for home energy.

Expandable power station • Specifications

2048	3600	16	LiFePO4
Wh Base battery capacity	W Rated AC output	kWh Max. expanded capacity	Battery type

Designed for real-world applications



Modular storage

Configure backup power to suit your application.

Pure sine wave output

Power for everyday AC appliances.

Battery management system (BMS)

Battery monitoring and protection

Key specifications

KEY SPECIFICATIONS

Base battery capacity	2048 Wh	AC charging	Max. 2200 W
Battery type	LiFePO4	Storage expansion	Max. 16 kWh
Rated AC output	3600 W	Control method	WiFi / Bluetooth
Output waveform	Pure sine wave	Circular connector	48 V / 15 A，GX16
Simultaneous charging and discharging	Supported	UPS transfer time	<10 ms
Battery management	BMS		

Expandable storage

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Certifications

UL • CE