SUNORA X



Portable power station

SX-P10P

Bring power to your creative workspace.

Flexible power for outdoor lighting, mobile creative work and daily backup.

1024 Wh	1800 W	500 W
Battery capacity	Rated AC output	Max. solar input

Three charging options

AC mains / solar / vehicle charging

From home backup to outdoor adventures.

LiFePO4 storage • Pure sine wave • Multiple outputs

1024	1800	1200	500
Wh Battery capacity	W Rated AC output	W Max. AC charging	W Max. solar input

One unit. Multiple power options.



4 AC outlets

220-240 V AC output, pure sine wave.

USB-C PD 100 W

Includes 20 W USB-C and two USB-A ports.

12 V vehicle socket and DC outputs

120 W vehicle socket and two DC5521 ports.

Key specifications

EU VERSION

Battery type	LiFePO4	USB-A	2 × QC3.0 18 W
Battery capacity / voltage	1024 Wh / 51.2 V	USB-C	1 × 20 W + 1 × 100 W
Rated / surge power	1800 W / 3600 W	DC5521	2 × 36 W / 12 V 3 A
Output frequency	50 Hz / 60 Hz	Vehicle socket output	120 W / 12 V 10 A
AC fast / slow charging	Max. 1200 W / 500 W	Dimensions (L × W × H)	346 × 228 × 238 mm
Solar input	XT60 / 12-50 V / 11 A	Net weight	11.7 kg
Vehicle charging	12 V 8 A / 24 V 10 A	Charge / discharge temperature	0 to 40°C / -10 to 40°C

Three charging options

AC mains / solar / vehicle charging

Battery management system (BMS)

Overcharge, overcurrent, overtemperature and short-circuit protection

Certifications and test documentation

UL • CE | UN38.3 • MSDS