SUNORA X



Portable power station

# SX-P10

## Power for your mobile workspace.

Flexible power for laptops, lighting and low-power equipment.

| 1004.8 Wh | 300 W | 200 W |
| --- | --- | --- |
| Battery capacity | Rated AC output | Max. solar input |

**Three charging options**

AC mains / solar / vehicle charging

# Power for your mobile workspace.

Portable power station • Specifications

| 1004.8 | 300 | 200 | LiFePO4 |
|---|---|---|---|
| Wh Battery capacity | W Rated AC output | W Max. solar input | Battery type |

## Designed for real-world applications



### 2 AC outlets

Power outlets for everyday AC appliances.

### USB-C PD 36 W

Charge your electronic devices on the go.

### Max. 350 W AC charging

Choose a charging method to suit site conditions.

## Key specifications

KEY SPECIFICATIONS

| | | | |
|---|---|---|---|
| Battery capacity | 1004.8 Wh | Solar input | Max. 200 W |
| Battery type | LiFePO4 | Net weight | 9 kg |
| Rated / surge power | 300 W / 600 W | Dimensions | 276 × 185 × 199 mm |
| Output voltage | 220-240 V AC | Charging temperature | 0 to 40°C |
| Output frequency | 50 Hz / 60 Hz | Discharging temperature | -10 to 40°C |
| Output waveform | Pure sine wave | Simultaneous charging and discharging | Supported |
| AC charging | Max. 350 W | | |

### Three charging options

AC mains / solar / vehicle charging

Battery management system (BMS)

Battery monitoring and protection

Certifications and test documentation

UL • CE | UN38.3 • MSDS