

LESSO



P10

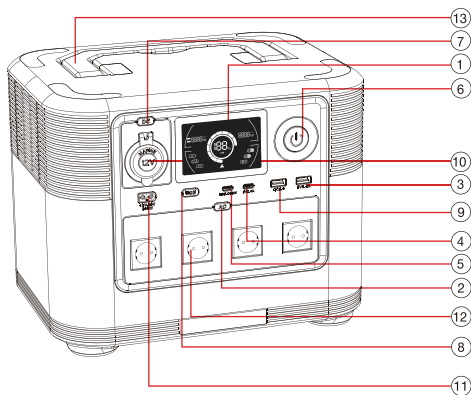
Portable Energy Storage



LESSO Portable Energy Storage

Product model	P10
Built-in Battery	Lithium iron phosphate battery (1008Wh)
Input Charging	Power adapter: 200W/20V
Solar Panel Input	MPPT, 18V~22V/10.0A Max
Fully Charged Time	FDC solar:4h Power adapter:6.5h
USB Output	UUSB1: QC3.0/5V2.4A 9V2A 12V 1.5A /BC1.2 AFC FCP USB2: 5V2.4A Type-C1: PD65W 5V5A 9V5A 12V5A 15V5A 20V5A Type-C2: 5V2.4A
DC Output	13.5V/9A
AC Output	AC SineWave Output 230V±5V, 60Hz/50Hz±3Hz
AC Continuous Output	1200W
AC Max Output	2000W about 1s
Solar input	12V-30V 200W(Max)
Operation temperature	-10°C~40°C
Charging temperature	0~40°C
Battery capacity	1008Wh
Lifecycle	2000 times
Size/weight	290mm*220mm*230mm / 10.5kg
Multiple Safety Features	Short-circuit protection ; Over-current protection ; Over-voltage protection ; Low-voltage protection ; Over-load Protection ; Over heating protection

Control Panel Description



- | | |
|---|--|
| ① Large digital display screen | ⑧ USB output button |
| ② AC key (when AC is off, Press and hold the AC + main switch for 3 seconds at the same time to switch frequency) | ⑨ QC18W transmission outlet |
| ③ 5V2.4A output port | ⑩ 12V vehicle charging outlet |
| ④ 5V2.4A output port | ⑪ XT60 charging interface, support MPPT solar charging |
| ⑤ PD65W output port | ⑫ 230V output port |
| ⑥ Main switch (click to turn on, press and hold for 3 seconds to turn off) | ⑬ Foldable handle |
| ⑦ DC key | |

Icon working instructions

	Equipment fault, power off and restart required
	AC output power
	Input power (AC/DC)
	Output frequency 50 Hz
	Output frequency 60 Hz
	AC output operation
	USB output works
	DC output operation
	Wireless output operation
	Cooling fan works

