





# LESSO



## P3 Plus

# Portable Energy Storage

### Features

-  Paired with a powerful 300W inverter, be able to power 80% of household device.
-  With ultra-safe LiFePO4 batteries and high-quality BMS technology protection, making it a reliable backup power supply.
-  Offering 4 charging methods, to ensure that the device maintains the charge reserve anytime and anywhere.
-  4 outputs, AC ports, standard USB-A/Type-C/car port and wireless charging pad, meeting various needs.

Product Model		P3 Plus
Builtin Battery		Lithium iron phosphate battery (378Wh)
Input Charging		Power adapter: 120W/20V
Solar Panel Input		MPPT, 12.5V~25V/8A Max
Fully Charged Time		FDC solar: 4h; Power adapter: 3.5h
USB Output	USB1	QC3.0/5V2.4A 9V2A 12V 1.5A /BC1.2 AFC FCP
	USB2	QC3.0/5V2.4A 9V2A 12V 1.5A /BC1.2 AFC FCP
	TYPE-C1	PD65W 5V3.25A 9V3.25A 12V3.25A 15V3.25A 20V3.25A
DC Output		12V/8.3A
AC Output	Sine Wave Output	CN: 220V+10V, 60Hz/50Hz+3Hz
		US: 110V+10V, 60Hz/50Hz+3Hz
		JP: 100V+10V, 60Hz/50Hz+3Hz
		EU/UK: 230V+10V, 60Hz/50Hz+3HZ
AC Continuous Output		300W
AC Max Output		600W about 1s
Solar Input		12.5V-25V 120W (Max)
Operation Temperature		-10~40°C
Charging Temperature		0~40°C
Battery Capacity		378Wh
Cycle Life		2000 times
Dimensions(mm)		280 × 210 × 170
Weight(kg)		5.3

Remarks: specifications are subject to change without notice