# L3 Outdoor Waterproof Power Station




**3072**Wh

Capacity

**3600**Watt

Output Power

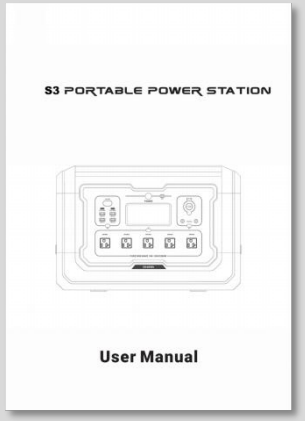
**7000**Watt

Peak Surge Power

# Brand packaging




L3 Power Station




User Manuel



AC Charging Cable




Warranty Card

**Europe /Australia / UK / North America**







| | | |
|---|---|---|
| • Capacity | 3072Wh (51.2V ; 60Ah) | 3072Wh (51.2V ; 60Ah) |
| AC Output | 120V60HZ/4000W（Rated）; 7000W（Peak） | 230V50HZ/5000W（Rated）; 7000W（Peak） |
| AC Charge Input | 90~140Va.c 16A Max 1800W Max | 190~250Va.c 16A Max 2500W Max |
| Waveform | Sine Wave | Sine Wave |
| Size | 32.5*17.1*24in (825*435*611mm) | 32.5*17.1*24in (825*435*611mm) |
| Net Weight | 107.25lb (48.65kg) | 107.25lb (48.65kg) |




| Item | Function | Remarks |
|---|---|---|
| Main Power Switch | Power Control Switch | Long press 3S to turn on or off the power supply, automatically open the AC output delay 10S button around a circle of LED lights; LCD screen no operation 5 minutes into sleep, you can touch the power button to wake up; standby for 2 hours after the failure to detect the equipment access, overload, short circuit, over-temperature protection, etc., automatically shut down the power supply |


Main Power
LCD Screen
AC Output Port*3
16A Max
Extra Battery Port
AC Output Industrial Socket*1
32A Max
Overload Protection
POWER
BRAND




Overload Protection

AC Charge Input

Fast & Slow Charging switch
Does not support switching in AC on state, does not support frequent switching
Slow Charge：900W
Fast Charge：1800W

| US | Japan | EU |
|---|---|---|
| Fast Charge & Slow Charge Switch | | |
| Slow Charge：900W | 750W | 1250W |
| Fast Charge：1800W | 1500W | 2500W |

# INPUT

# AC Input

EPS mode switching time≤20ms, guarantee uninterrupted under normal load。
EPS mode power 3600W Charging power plus output load, when the load is large charging Small power, when the load is small charging power.

**Slow Charging：900W**
**Fast Charging：1800W**

**Charging Time**
**US 0-80% 100 minutes，0-100% 130 minutes**
**EU 0-80% 75 minutes，0-100% 105 minutes**
**Japan 0-80% 120 minutes，0-100% 150 minutes**



# Smart Extra Battery

**3072**Wh + **2048**Wh




A maximum of 15 battery packs are supported, and less than 6 battery packs are recommended. If more than 6 battery packs are used, the power of some battery packs will be less than 0%, because the more battery packs are combined or the longer the cable is combined, the greater the voltage drop on the cable, resulting in a large difference between the low-voltage protection point of the host and the battery pack

# Generator charging

When the energy storage product power is less than 20%, the generator automatically starts, the energy storage product display input power reading, start charging; When the energy storage product power is higher than 90%, the engine stops working and ends charging.



# THANKS!