

Certificate of Conformity

Item and specifications: _____
Inspector: _____
Date of manufacture: _____

Warranty Card

Item: _____ Name: _____ Date of purchase: _____
Serial number: _____ Customer: _____ Tel: _____
Address: _____ Invoice: _____
Distributor: _____ Address: _____

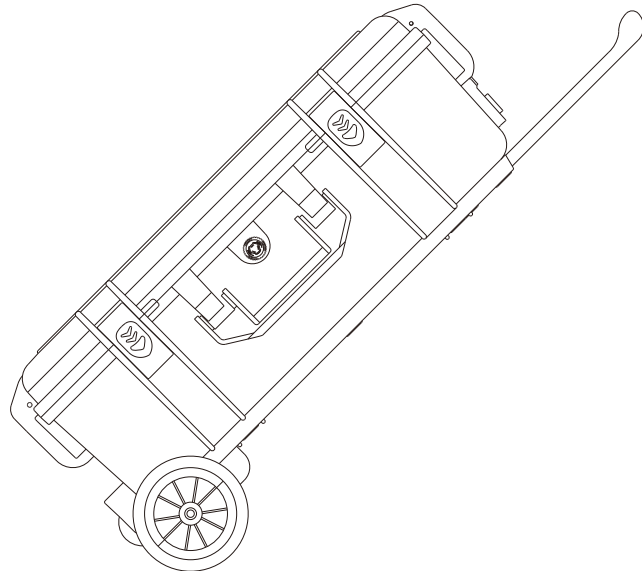
DISCLAIMER

- 1 Alter or disassemble the unit.
- 2 Wear/tear on the out surface.
- 3 Misused or abused for anything other than normal consumer use as authorized in Pecron's current product literature.
- 4 Breakdown or damage caused by natural hazard beyond control (earthquake, fire,tsunami and etc.)
- 5 Warranty does not cover the packaging or accessories.
- 6 Paid service can be provided when warranty expired.

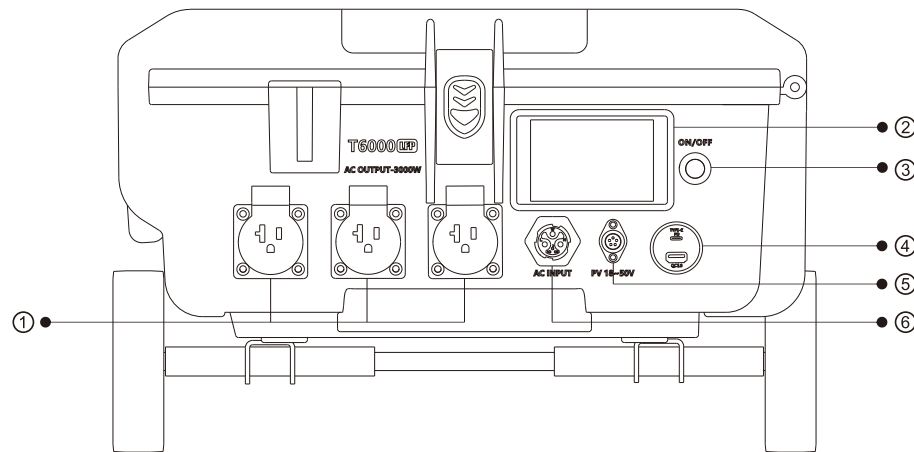
SAFETY INSTRUCTIONS

- 1 Do not store the generator near heat sources, or dispose of it into fire.
- 2 Do not immerse in water. Keep away from liquids and store it in a cool and dry place.
- 3 Do not store, charge or use the unit in an area exposed to flammable or corrosive gas.
- 4 Keep the air vents at least 20cm away from any objects to prevent improper air flow.
- 5 Always place the unit on a flat surface to avoid a fall off.

T6000 LFP
Portable Power Station



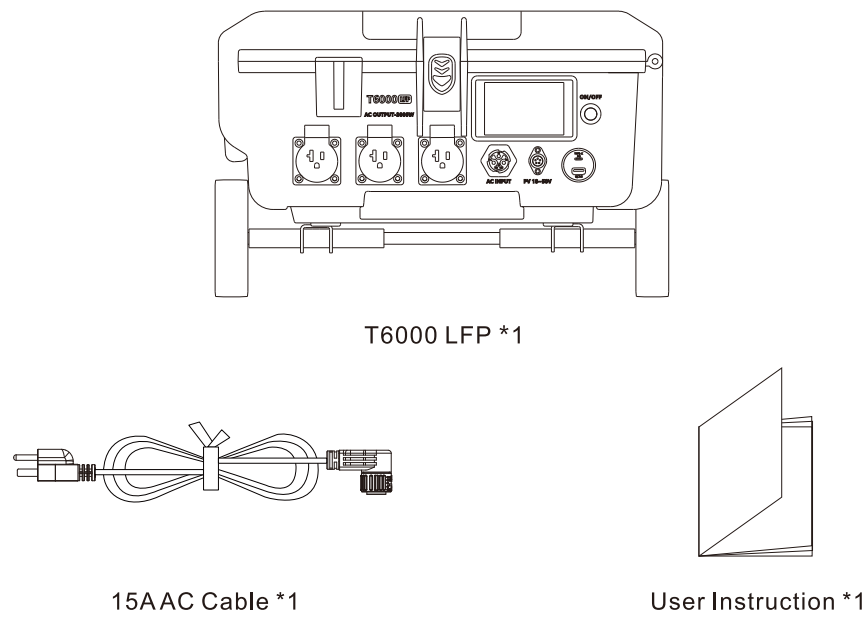
Please read the user manual carefully before using, and keep the purchase receipt as a proof of purchase for any warranty claim.



FUNCTION INTRODUCTION

- ① AC Output
- ② LCD Smart Display
- ③ ON/OFF Switch
- ④ USB/type-c Ports
- ⑤ DC Input
- ⑥ AC Input

PACKAGE LIST



SPECIFICATIONS

Capacity	Battery Type	Protections	Temperature	Dimension	Net Weight
6092.8Wh (51.2V119Ah)	LiFePO4	Over-voltage, Over-heat, Overload, Short-circuit, Selfrecovery	0°C~45°C (Charging) -20°C~45°C (Discharging)	L635*W484*H300 mm	Around 55.5kg

OUTPUT SPECS

AC Output	USB-A Output	type-C Output
100V 50/60Hz Rated 3000W	5V3.1A/9V2.1A /12V1.5A	5V3.1A/9V2.1A /12V1.5A

INPUT SPECS

MJ25	Solar Charging
AC Input 100V~120V Maximum 1500W	18V~50V Maximum 400W

UPS SPECS

AC 100V Maximum 15A

FAQS

- 1 Why The LCD/Output Ports Are Unresponsive By Pressing Any Switches?
Interior battery self-protection activated, please recharge the unit.
- 2 Why The Unit Does Not Charge?
Over-heat protection activated, unplug the unit and it's connected devices, wait till the battery cool down.
- 3 How To Store The Generator?
Please turn off the unit and then store it in a dry, ventilated place at normal room temperature. Do not place this unit near water sources or a wet/moist environment. For long-term storage, it is recommended to discharge the battery to 30% every three months and recharge it to 60% to sustain the battery life.
- 4 How To Clean The Generator?
Do not use chemicals or detergent to clean the unit, use a slightly damp towel to clean device and a dry with a soft cloth.