

# JETE

## WARRANTY CARD and USER MANUAL

### PS3600 POWER STATION



e-Usermanual

### IMPORTIR

## PT. DORAN SUKSES INDONESIA

Jl. Lebak Jaya 2 Tengah No. 2, Surabaya

### CUSTOMER SERVICE



081217393609



jete.id



jeteindonesia



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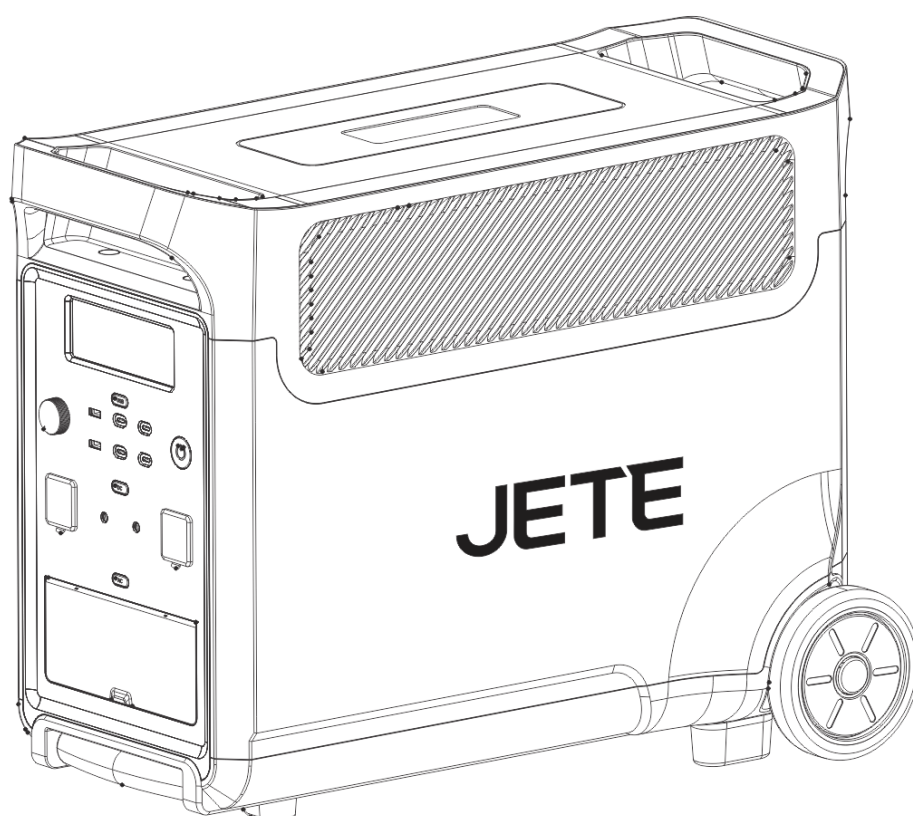
jeteindonesia

# **JETE**

## **USER MANUAL**

### **PS3600**

### **POWER STATION**



**IMKG.2107.09.2020**

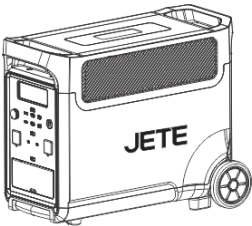
Please read the instructions carefully  
before using the product.

# PRODUCT INTRODUCTION :

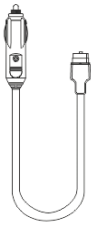
Thank you for purchasing JETE products. For optimal and safe performance, please read the instructions carefully before operating this product.

- To ensure the safety of this product during transportation, the product is only charged to about 30% when packed.
- Please recharge the power when receiving the product.
- The product can be charged directly from the wall socket, please do not use extension cables and adapters.
- When charging the product, do not connect other products to the same socket.

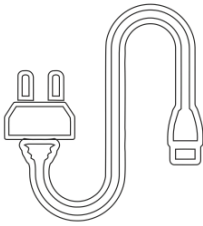
# PACKAGE CONTENTS :



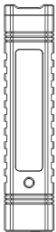
PS3600



Car Charging  
Cable Xt90



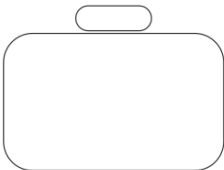
AC Cable



Flashlight



Solar panel charging  
cable MC4 to Xt90



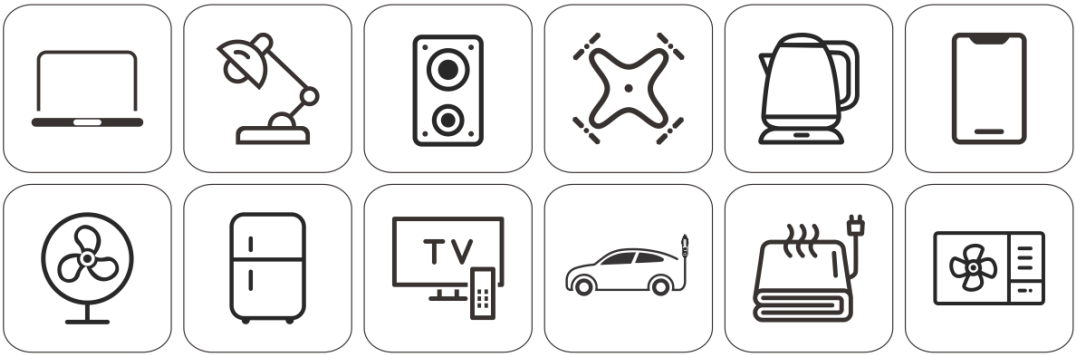
Bag

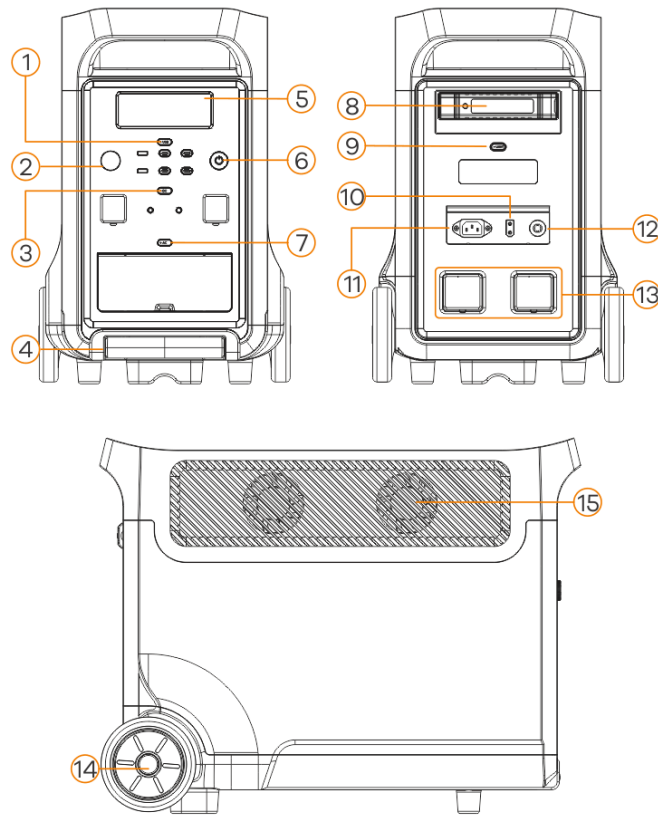


User Manual

# PRODUCT STRUCTURE DESCRIPTION :

This product is a versatile portable power device equipped with a high-capacity battery. It can produce AC and DC power output to power a variety of electronic devices, from mobile phones to household appliances. In addition, it is also equipped with a variety of fast charging ports to charge devices efficiently. The device can be recharged via AC power, solar panels, or vehicle ports.



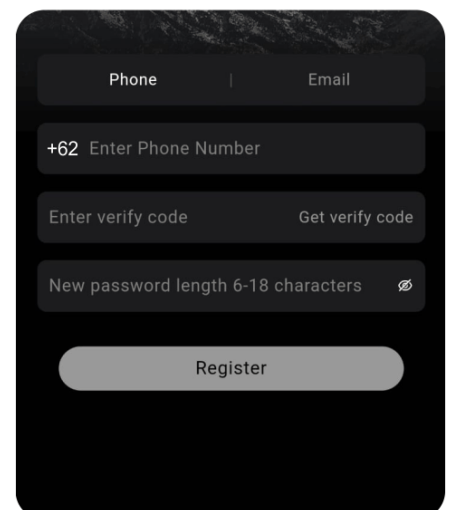
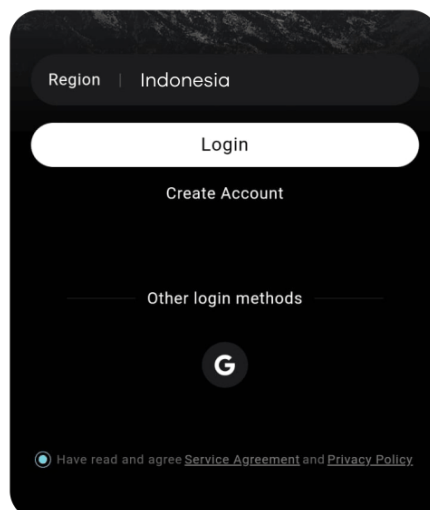


- |                                |                                  |                                |
|--------------------------------|----------------------------------|--------------------------------|
| 1. USB Button                  | 6. Power Button                  | 12. Overload protection button |
| 2. Power input adjustment knob | 7. AC Button                     | 13. Extra battery port         |
| 3. DC Button                   | 8. LED Flashlight                | 14. Wheel                      |
| 4. Trolley handle              | 9. LED light button              | 15. Air duct / air intake      |
| 5. LCD Display                 | 10. Port XT90 (for solar panels) |                                |
|                                | 11. Port AC input                |                                |

## HOW TO INSTALL AND REGISTER APPLICATIONS :

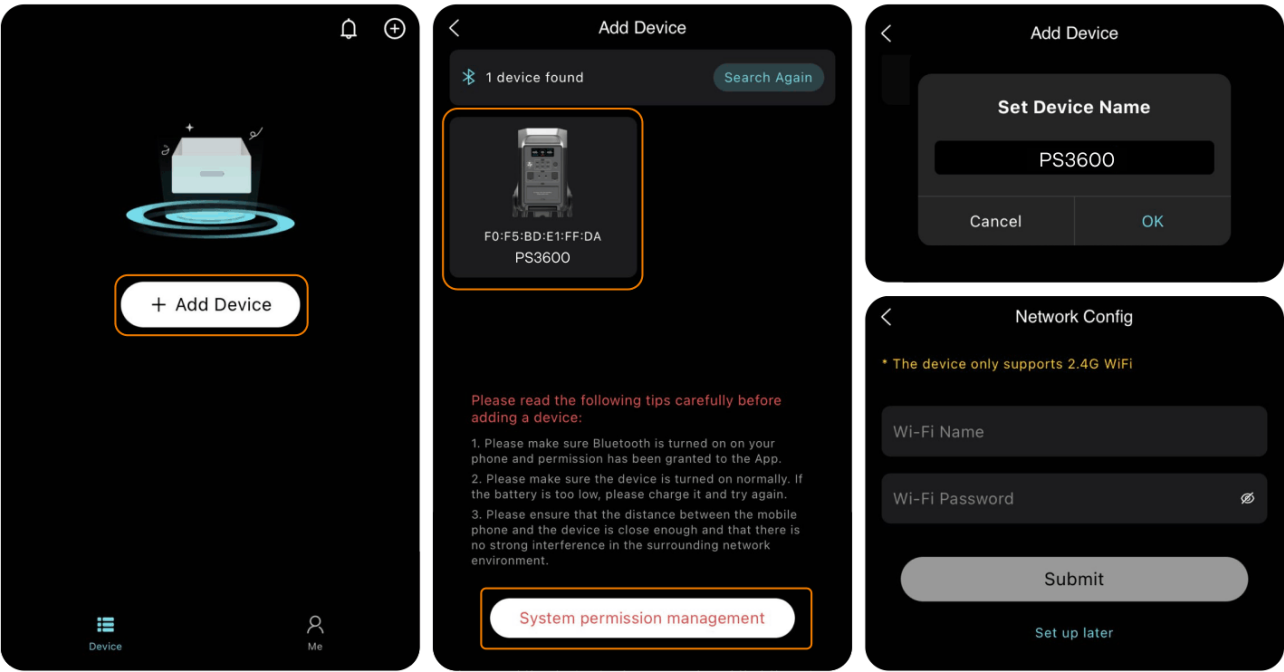
1. Go to Playstore / App Store, you can also scan the QR on the packaging.
2. Download and install the application.
3. For first-time users, you must register first.
4. Click the "Register" section.
5. Fill in your personal data completely and click register.
6. After successful registration, then log in with the account that has been registered.

QR Aplikasi



# HOW TO CONNECT THE DEVICE WITH THE APPLICATION:

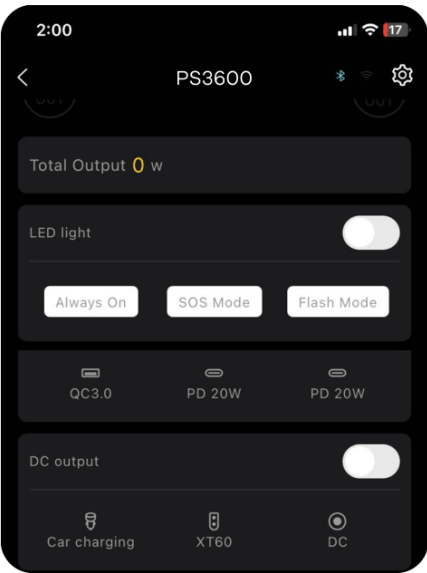
1. Press the power button for 2 seconds to turn on the Ps3600
2. Open the application.
3. Select "+Add Device" and you will be automatically directed to the Wi-Fi settings on your smartphone.
4. Turn on the Wi-Fi and Bluetooth functions on your smartphone.
5. Select Ps3600.
6. Set the device name.
7. Make sure the Wi-Fi of the smartphone and device are correct
8. Enter the Wi-Fi password, then press OK.



# HOW TO USE

## How to Turn On and Off :

Press the power button for 3 seconds to turn the device on/off.



## How to Turn On or Change Light Mode :

There are 2 ways to activate this feature:

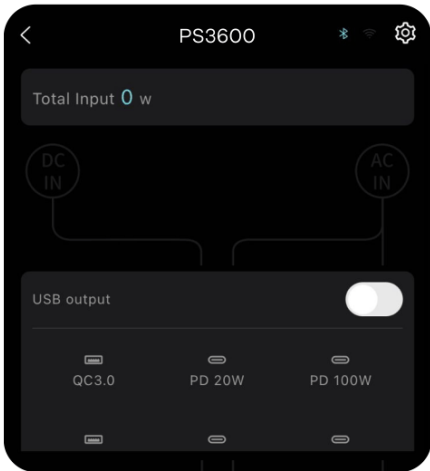
### Using the Device :

Press the LED button once to turn it on and press it again to change the light mode (SOS/Flash).

### Using the Application :

Slide the lever to the right to turn on the light feature (SOS/Flash), adjust to the 3 desired modes (Always ON, SOS Mode and Flash Mode).

Note : in any mode, press for 2 seconds to turn off the LED light.



### How to Turn on USB Port :

There are 2 ways to activate this feature:

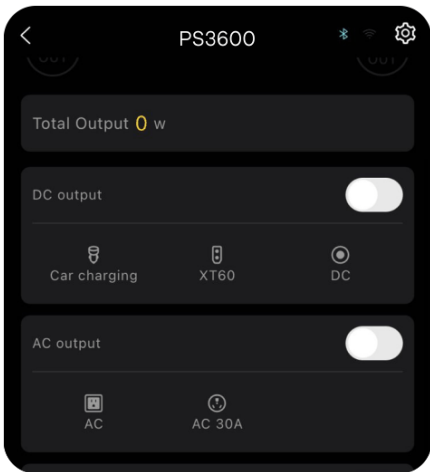
#### Using the Device:

Press the USB button once to turn the USB port function on and off.

USB-A ×2	TYPE-C X 3	TYPE-C X 1
QC 3.0	PD-20W	PD-100W

#### Using the Application:

Slide the lever to the right to turn on the USB feature.



### How to Turn on the DC Port :

There are 2 ways to activate this feature:

#### Using the Device:

Short press the DC button to enable the DC port on the panel, press again to disable it.

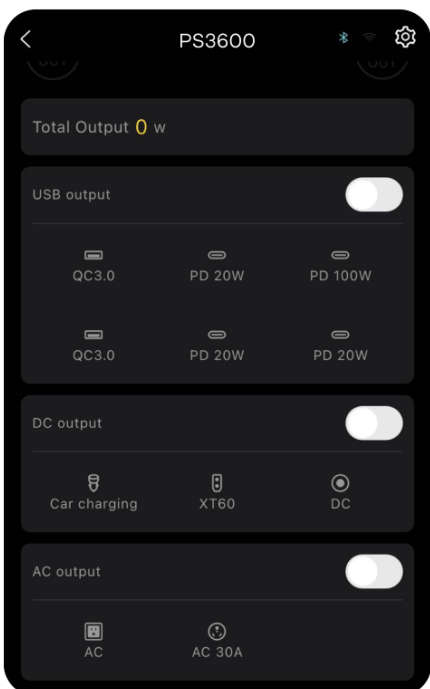
DC Output ×2	Cigarette Lighter Port ×1	XT60 ×1
12V/3A	12V/10A	12V/25A

#### Using the Application:

Slide the lever to the right to turn on the USB feature.

## Input Power Adjustment Knob

When this product is connected to the mains power source for charging, you can manually adjust the input power by turning the knob. Turning clockwise will increase the input power, while turning counterclockwise will decrease it. Please note that charging this product at low power will be beneficial to extend the battery life.



### How to Turn the AC Port On or Off :

There are 2 ways to activate this feature:

#### Using the Application:

Slide the lever to the right to turn on the USB feature with 2 options.

#### Using the Device:

Press the AC button to turn the function on/off.

#### How to Change AC Frequency :

1. Please confirm the output voltage or frequency before use.
2. Press the AC button for 3 seconds to enter the frequency change, 50Hz and 60Hz will flash on the screen.
3. Press again to select the frequency.
4. Wait until the selected frequency no longer flashes.



**LCD Display :**

Displays the product's battery power level and provides usage status instructions.

**AC Input**

Connect the product directly to a wall outlet for charging, with a charging speed of up to 2200W (220V-240V) and a charging time from 0% to 100% of about 2 hours. When charging in this way, please note the following :

- Avoid using extension cords or power strips. Using extension cords or power strips can cause damage or even fire if the cord or connection is damaged.
- If you are using a power strip, do not plug any other devices into the power strip. This can trip your home's main circuit breaker.

**Overload Protection Button**

If the electric current experiences instability due to lightning strikes or other factors, and there is a surge of current entering through the AC input, then to protect the device, the overload protection function (safety circuit breaker) will automatically activate and turn off the AC input.

To restore the AC input function, please follow these steps:

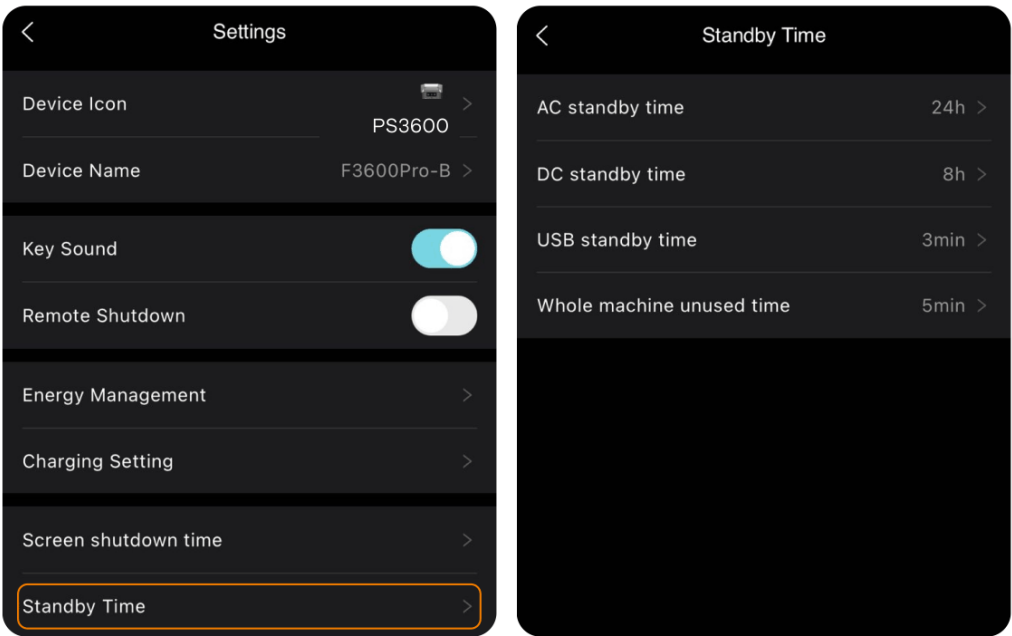
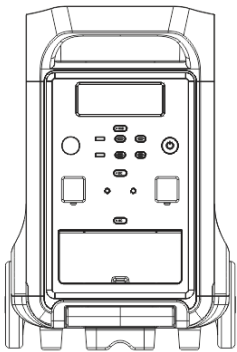
1. Turn off the power and unplug all cables.
2. After making sure that there is no damage to any part, turn the power back on.
3. Press the overload protection button and reconnect the AC cable to restore the AC input.

**Cooling System**

When the device reaches the set temperature threshold, the cooling fan will automatically turn on. During use, avoid blocking the air inlet and outlet of the cooling fan, and keep the device at least 30 cm away from other objects.

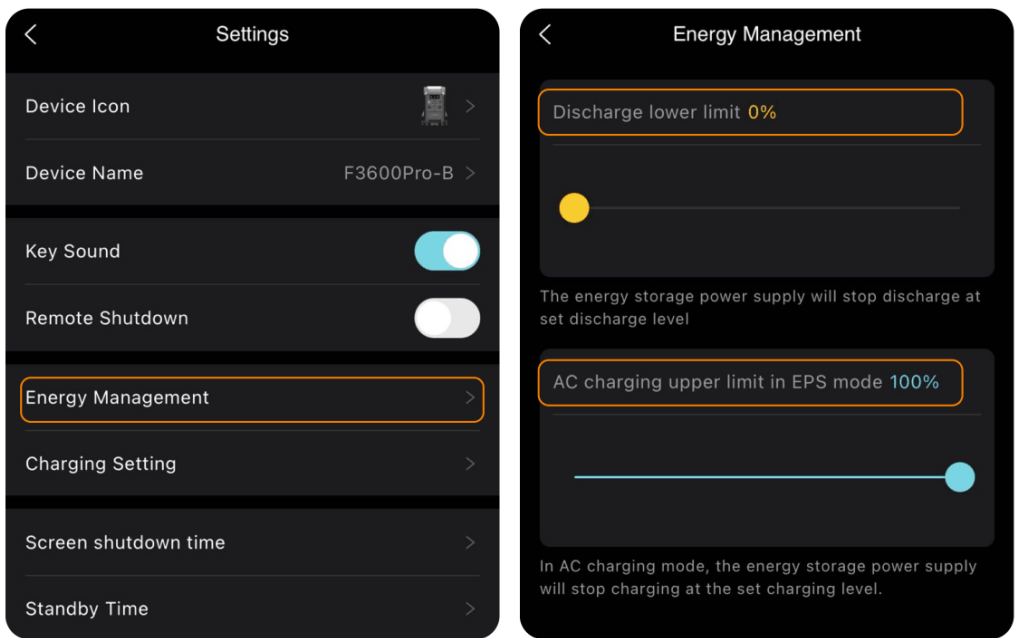
**Standby Time**

Set the length of time the desired output is turned on.

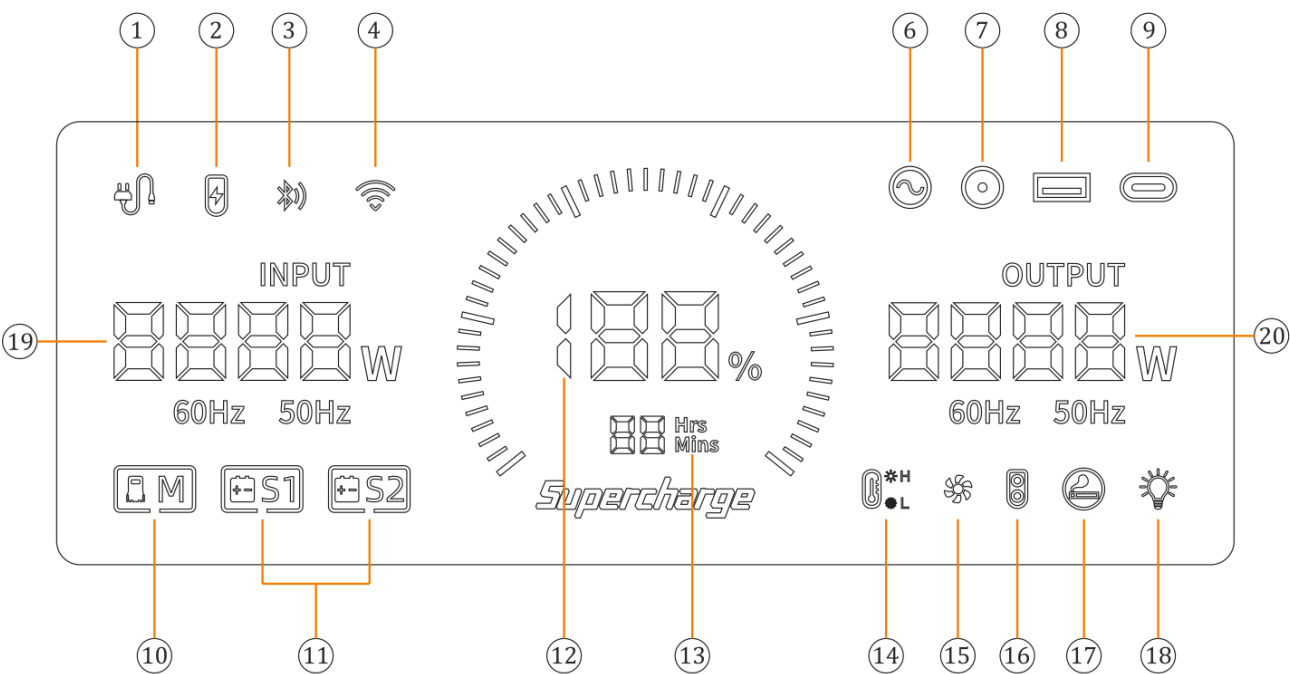


Discharge Lower Limit

- Functions to reduce power for storage needs according to the desired power.
- Functions to limit the desired charging during UPS mode.








ICON STRUCTURE DESCRIPTION :



- |                        |                                  |                            |                         |
|------------------------|----------------------------------|----------------------------|-------------------------|
| 1. AC Charging Input   | 7. Output DC (12V)               | 12. Battery Percentage     | 17. Car Charging Output |
| 2. Charging Input XT90 | 8. Output USB                    | 13. Charging/usage time    | 18. LED Light           |
| 3. Bluetooth           | 9. Output PD3.0                  | 14. Temperature Protection | 19. Total Input Power   |
| 4. WIFI                | 10. Main Device Indicators       | 15. Fan                    | 20. Total Output Power  |
| 6. Output AC           | 11. Additional Device Indicators | 16. XT90 (12V) Output      |                         |



Detailed Description

-  When this icon is on, make sure the air inlet/outlet is not blocked.
-  Note that the device is currently in high/low temperature and may stop working until the temperature returns to normal standards.
-  When this icon is flashing, there is a problem with the AC input. Please check again (Power/Hz/cable).
-  When this icon is flashing, there is a problem with the output. Please check again.
-  When this icon is flashing, there is a problem with the battery parallel connection

MODE UPS

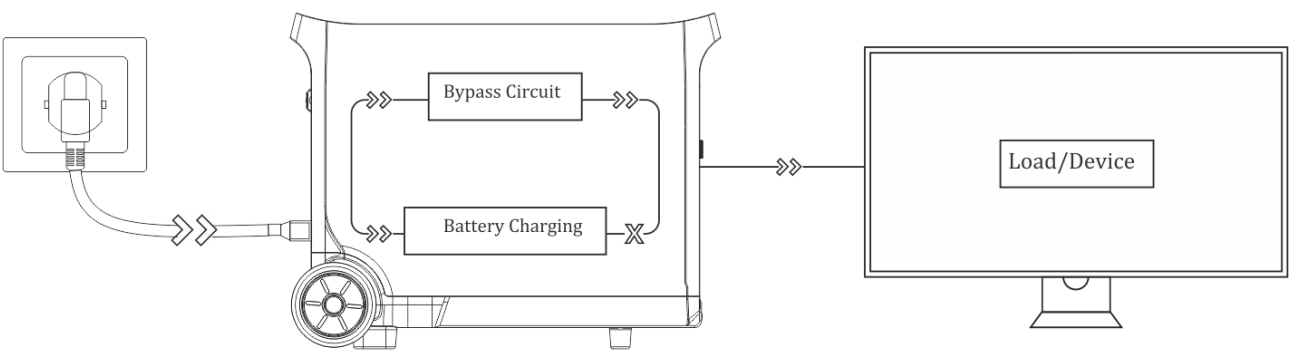
UPS Function

- This product has bypass mode, no need to go through the battery, can directly output from the AC.
- In UPS mode, when the AC input power of the main power grid is cut off due to a power outage, the AC input power of the main power grid can be used in about 10ms to automatically switch to the product's battery power to ensure AC output.

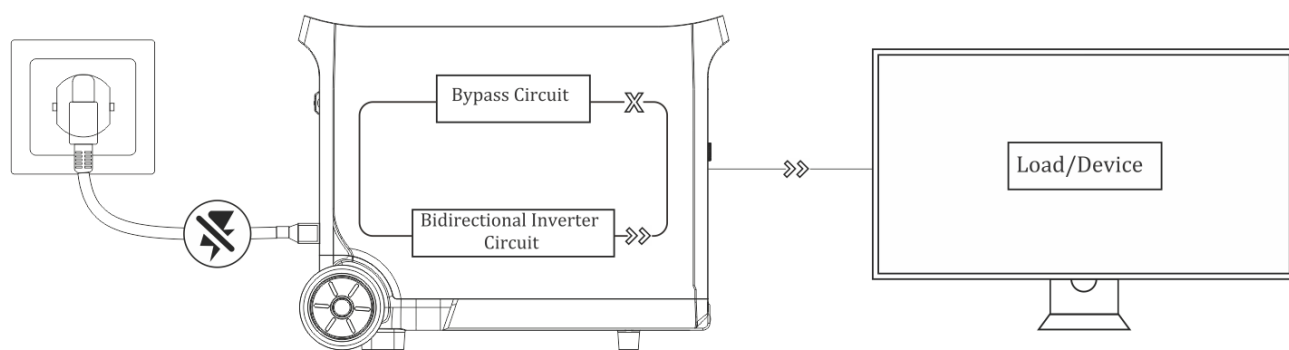
UPS Connection

As shown in the figure below, connect the product between the wall socket and the electrical equipment, and the product power is in the ON state. When you turn on the power of the electrical equipment, the UPS will directly use AC power from the power grid.

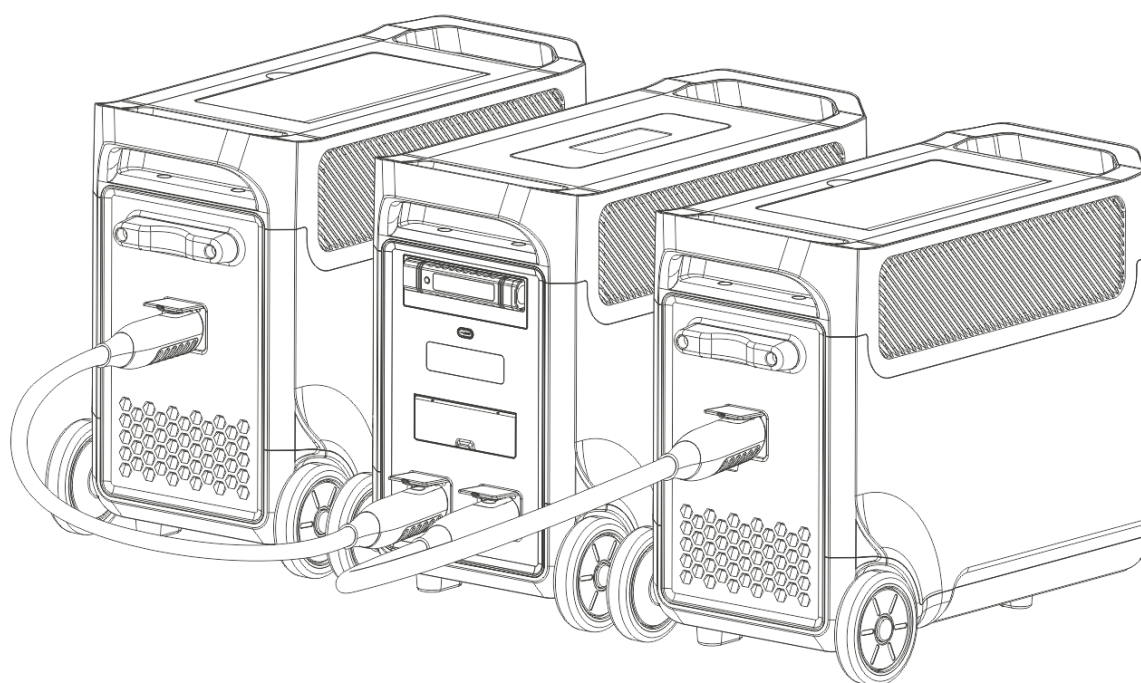
- In UPS mode for China, UK, Europe and South Korea, the maximum AC output power is below 2500W, but if the AC output is above 2500W it will be overloaded. The AC output icon “⊞” is flashing to indicate this.
- The simultaneous charging and discharging function of the UPS can only work properly when the PS3600 is connected to an AC plug.



As shown in the figure, when the main power connection at the outlet is disconnected, the bypass output inside the product will stop operating. Within 10 milliseconds, the product will switch to the bidirectional inverter circuit. This circuit will then supply power to the electrical equipment to ensure the continuous operation of the equipment without interruption.



## ADDITIONAL BATTERY USAGE INSTRUCTIONS



This main device can be connected to a maximum of two devices in parallel, the maximum combined capacity of the battery that can be used is 11,520 Wh.

1. Make sure both the main device and the other device are turned off before connecting them.
2. After the connection is successful, the screen will display the icon "S1, S2 connected" which indicates that the two batteries have been connected in parallel.
3. Once connected, the system can be used immediately for charging or discharging power.
4. During the charging or discharging process, power distribution will be automatically adjusted based on the capacity of each battery.
5. A battery with a higher capacity will provide or receive more power.
6. If no external power source is connected, devices connected in parallel can provide or receive power to each other for a short period of time.

Important:

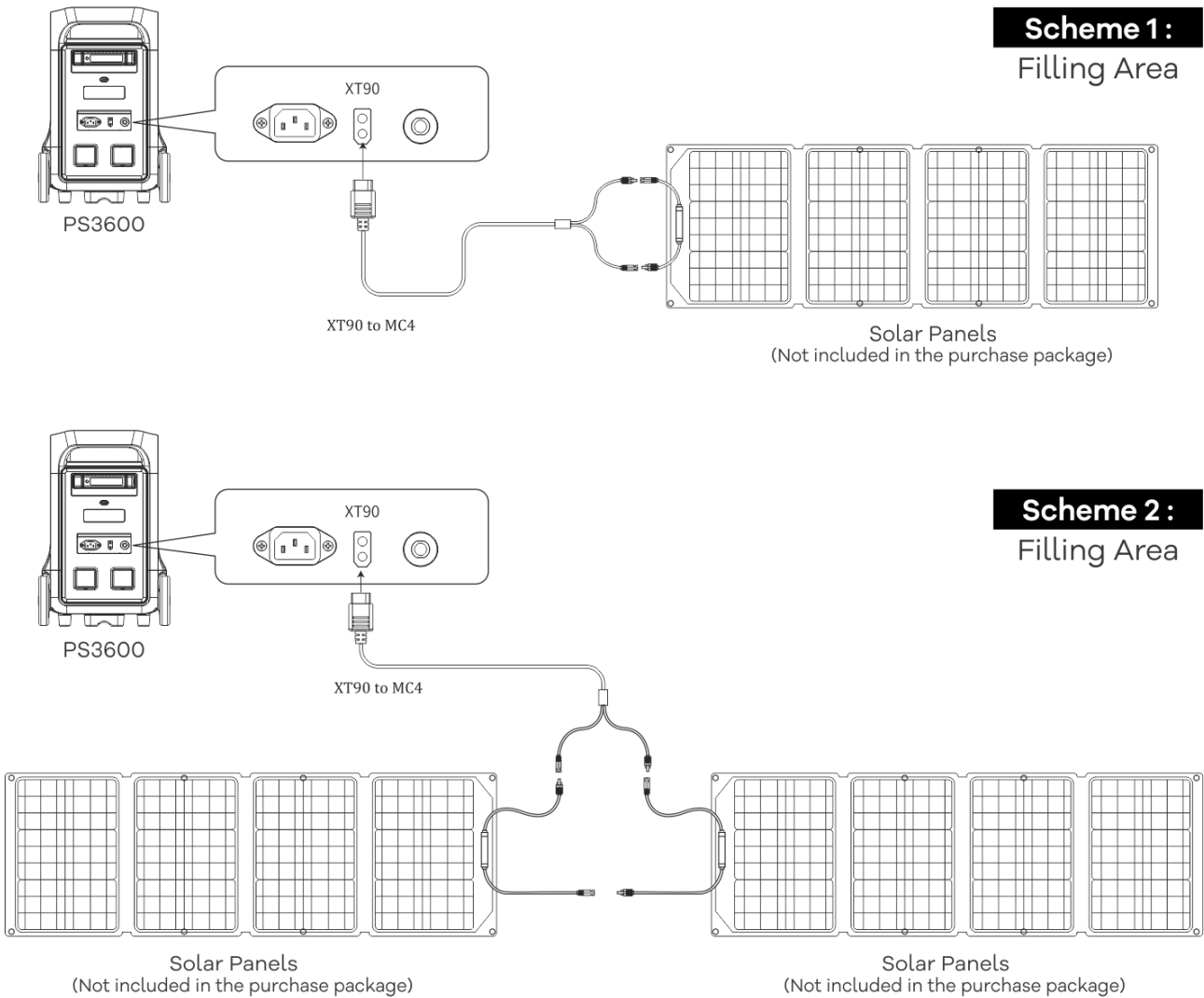
- Never connect or disconnect parallel cables while the device is in operation.
- Always make sure all devices are turned off before making any connections or disconnections.
- Avoid shorting the parallel port of the main device, as this may damage the device.

# SOLAR PANEL CONNECTION

PS3600 can be connected to a solar panel and can be charged via the solar panel.

- The charging power of the solar panel is greatly affected by weather conditions and other environmental factors.
- Solar panel voltage exceeding 2000W and 160V may cause damage to the device and void the warranty.

We Recommend Following These 2 Schemes :



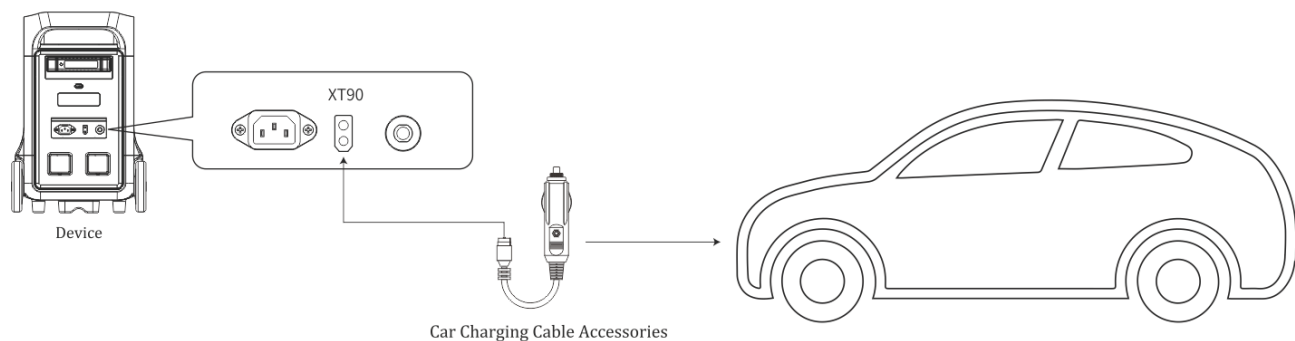
# CHARGING BY CAR

This product can be charged via the car's lighter socket with the XT90 lighter cable.

Turn on this product, connect the charging cable to the XT60 lighter socket of the car, start the car engine and the Xt90 charging input indicator will light up.

- Car charging must be done with the car engine running. If the engine is not turned on, the battery may be drained.
- Car charging is usually low power 96-240W, and the charging time will be long. If you need fast charging, it is recommended to use main electricity.

If faster charging is required, it is recommended to use the main power source.



## PRODUCT SPECIFICATIONS

Model	PS3600 Portable Power Station
Dimension	L*W*H=609*321*475.5mm
Weight	42.5kg
Capacity	3840Wh(3*3840Wh MAX 11520Wh)
AC Charging	220V-240V 2200W Max
MPPT Input	12V-160V 2000W Max
Output AC	220V-240V Rated 3600W ; Pure Sine Wave
USB QC3.0	(QC3.0 18W)X2
Type-C	(PD20W) X3
Type-C	(PD100W)*1 Including PD3.0 Protocol
DC 5521	12V/3A*2
Output XT-60	12V/25A
Car Charging Output	12V/10A
Dead Current	<500uA
Working Temperature	-10~40°C
Environmental Humidity	≤90%RH
Charging Cycle	>6500 Times
Cell Types	40135 LiFePo4
Single Battery Nominal Grip	3.2V
Single Battery Nominal Capacity	20Ah
Battery Pack Nominal Voltage	51.2V
Battery Pack Output Voltage Range	43.2-57.6V
Battery Pack Nominal Capacity	208Wh

## ATTENTION

If users are having trouble understanding, it is recommended to start with the initial or default version first and not change any menus. This will help build a basic understanding before moving on to more advanced or complex options.

## CARE & MAINTENANCE

1. Avoid using this product in very hot, humid places, in direct sunlight, or near sources of ignition.
2. Do not disassemble or modify this product, as this may cause damage and fire.
3. Dispose of or recycle this product according to local regulations.
4. Be careful not to drop this product from a high place or hit it against a hard object.
5. Store this product out of reach of children.
6. Please use the original accessories provided. Damage caused by using non-original accessories is not covered by the warranty.
7. Keep a minimum distance of 30 cm between the product and walls and other surfaces to ensure good air circulation.
8. When not in use, turn off the product and unplug the power cord. Store in a cool, dry place.
9. For long-term storage, charge to 50% every 3 months.
10. Do not use damaged or defective products.
11. Do not store this product for a long time in places with extremely high and low temperatures such as inside a car and in a field warehouse to avoid shortening the battery life.
12. Always use and store this product at the specified temperature.
13. Do not place this product in an unstable or tilted place.
14. Make sure the area around the product is well ventilated and spacious enough.
15. Heed all warnings on the product or its components.
16. Do not insert foreign objects into fans, vents, ports, or other openings.
17. Do not disassemble, damage, or tamper with the product in any way.
18. Do not use damaged batteries. Use of damaged batteries may cause leakage, fire or explosion.
19. Switch off the product immediately if damage occurs. Use a dry powder fire extinguisher in case of fire.
20. Store the product in a dry and cool place.
21. Do not place the product in a tilted or upside down position.
22. Do not stack other objects on top of the product, either when storing or in use.
23. Recommended storage temperature: 0-45 degrees Celsius
24. This product cannot be carried in baggage on flights.



## HOW TO CLAIM WARRANTY

1. All forms of Warranty Claims can be made at the Official Outlet List listed on the Warranty card.
2. Buyers can come to the Official Outlet or Contact CUSTOMER SERVICE 0812-1739-3609 if they want to exchange products online. Shipping costs are borne by the Buyer.
3. When Claiming Warranty, Buyer MUST show Complete Warranty:
  - Purchase Note clearly stating Outlet Name and Transaction Date.
  - Completed Warranty Card.
  - Product Box / Packing.
4. Inform our staff of any product problems/damage that occurs.
5. WARRANTY DOES NOT APPLY if DAMAGE is found DUE TO USE, namely: BROKEN, CRACKED, BURNT, FALLEN, SELF-MODIFIED, SUBMERGED IN WATER.
6. The product must still be under warranty.
7. If you encounter any problems during the Warranty Claim or have any other questions, you can contact CUSTOMER SERVICE 0812-1739-3609.



## WARRANTY TERMS & CONDITIONS

1. This warranty is valid for 2 years for original JETE products.
2. This warranty is valid during the warranty period stated on the product packaging from the date of sale.
3. During the warranty period, users are exempted from any possible replacement costs.
4. Users must show the warranty card and purchase receipt when applying for a warranty.
5. Warranty applies to functional damage:
  - Total death.
  - Audio not detected.
  - Indicator dead.
  - Battery damage.
6. This warranty is NOT VALID if:
  - BROKEN, CRACKED, BURNED, FALLEN, SELF-MODIFIED, SUBMERGED IN WATER.
  - Supporting accessories such as cables, adapters, etc.
  - Abnormal use, improper storage, natural disasters, modified, or anything intentionally.
  - The product has been repaired by a third party.
  - Data is not filled in completely by the seller and buyer.
  - Damage due to user error.
  - The product warranty period has expired.

**GARANSI  
2 TAHUN**



Kontak Kami

**TITIK PENUKARAN GARANSI PRODUK :**

**SELURUH INDONESIA**

