



300W

Power Output

Lithium-Ion Battery Technology

296Wh

LED Flashlight

Supports Solar Charging  
(Solar Panels Sold Separately)

Ideal Solution For Power Outages

Power Various Small Appliances & Devices

Power Wherever & Whenever You Need It

Portable

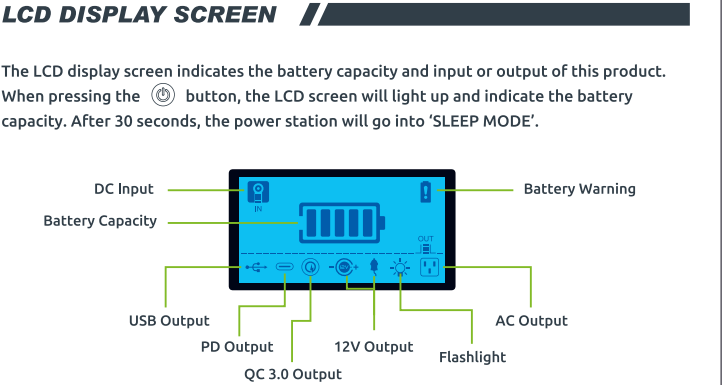
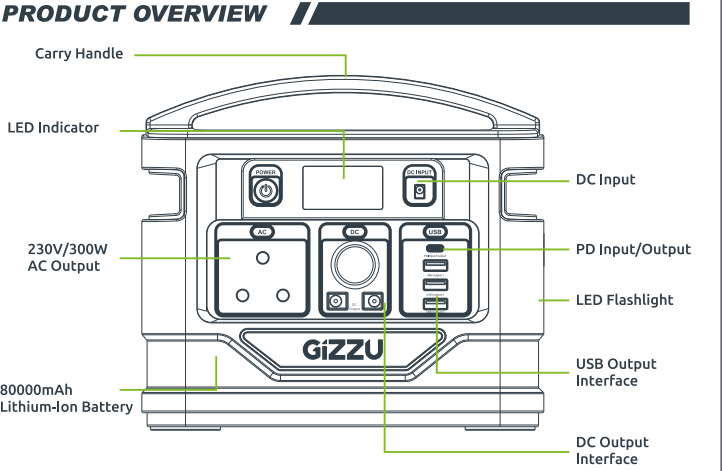
Rugged Design

PACKAGE CONTENTS

1x Portable Power Station
1x AC Adapter
1x 12V Car Charger Cable
1x 2-in-1 USB Charging Cable
1x Accessory Storage Pouch
1x Product User Manual

SPECIFICATION

Model	GPS300	
Charging	Charging Input	Charging Time
	AC Adapter	18V/3A (6.5hrs)
	DC Car Charger	12V (9.5hrs)
	DC Solar Panel	60W (6.5hrs)
	PD Port	45W (7.5hrs)
	AC Adapter + PD Port	18V/3A + 45W (3.5hrs)
Battery Capacity	8000mAh/296Wh Lithium4on	
Inverter	Pure Sine Wave	
PD Input/Output	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A	
USB QC 3.0 Output	5V/3A, 9V/2A, 12V/1.5A	
USB Output 2/3	5V/3.1A (Single Port 2.4A Max)	
DC Output	12V/12A (Single Port 10A Max)	
AC Output	230V/50Hz/300W	
Lifespan	1000 Charging Cycles	
Protection Features	Short-Circuit & Over-Current Protection	
	Over-Voltage & Under-Voltage Protection	
	Over-Load & Temperature Protection	
Dimensions	230x203x140mm	
Weight	3.4kg	



INTRODUCTION

The Gizzu Portable Power Station offers power on-the-go in a compact design. This Portable Power Station is ideal for emergency needs, power outages, camping trips or wherever else electricity is needed as it allows you to power up small appliances. With three USB ports and a PD port, you can keep your phone, tablet, notebook, and camera charged. Thanks to the 230V South African plug, two DC ports and one 12V auxiliary power outlet, you can power your mini fridge, internet router, lightbulbs and other small electronics and appliances with ease. This rechargeable battery-powered model features a robust design, built-in LED flashlight and has three methods of charging, including car charging, solar power charging, and traditional wall charging.

ATTENTION

Do not attempt to use the equipment before you become familiar with the entire operating instructions. Keep these instructions for future use.

Attention should be paid, in particular, to safety guidelines. Pay full attention to cautionary statements associated to your AC devices when attached to the power station. Failure to observe or inappropriate implementation of these instructions may cause personal injury or injury to others or may result in damage to equipment.

Observe in particular the safety instructions given on the labels that are affixed to the device. Do not remove or damage these labels. This device must not be used by children.

Other uses or alterations to the device or use other than the intended purpose will immediately void the warranty and will pose a potentially serious health risk. The manufacturer is not liable for damages caused by any use other than the intended purpose.

USAGE AND HANDLING GUIDELINES

- For maximum performance, be sure to charge the power station if it has been unused and in storage for more than 3 months.
- Not using the original Gizzu power adapter to charge the device may cause damage to the product.
- Keep this device away from heat sources and direct sunlight whilst in use as well as when in storage.

- Do not use this product beyond the rated load.
- Be sure to use this product in a well-ventilated environment.
- Do not attempt to open the device. Opening the device may lead to increased risk of electric shock and fire.

GENERAL SAFETY INSTRUCTIONS

Please follow the safety instructions to avoid electric shock, fire and/or serious bodily harm. Keep all safety instructions for further consultation.

WARNINGS

- Never leave children unattended with product packaging due to a choking hazard.
- This device is not intended for use by unsupervised children.
- Danger of electric shock!
  - Ensure that the unit is always in a safe place. Do not allow the device to be exposed to water, rain or other liquids. When water enters electrical equipment, there is an increased risk of electric shock.
  - Ensure that all plugs and cables are protected from moisture. Never connect the appliance to the power supply with wet or damp hands.
  - Ensure that the power station is not exposed to sunlight or heat.
  - Do not use a faulty device. Damaged device or charging cable increases the risk of electric shock.
  - Do not disassemble or repair the unit. Have the faulty device immediately repaired or replaced by an authorized reseller/service center.
- Danger of short circuit!
  - Do not use any connected cable/cord to carry or pull the device.
  - Do not operate this device with faulty or damaged cables with exposed wires as this may result in short circuit.
- Damaged device!
  - Never use the device if it has been dropped or otherwise damaged.

DISCLAIMER

- The manufacturer will not be held responsible for damages caused by:
- Incorrect connection and/or use.
  - Impact of external forces, damage to equipment and/or damage to parts of the device by mechanical impact or load.
  - Any change made to the device.
  - Using the device for purposes other than those described in this manual.
  - Subsequent damage due to unspecified and/or inappropriate use and/or faulty accumulators.
  - Humidity and/or insufficient ventilation.
  - Unauthorized opening of the device.

NOTE: The above mentioned will immediately void the warranty of the product.

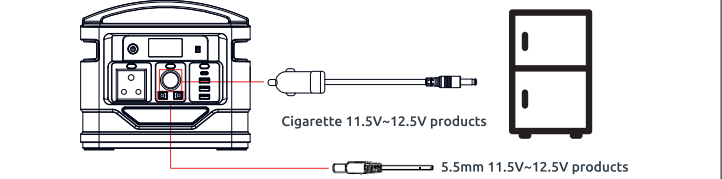
STATEMENT OF LIMITED WARRANTY

This warranty covers a product that proves defective because of improper material or workmanship during the warranty period. Exclusions include problems caused by environmental conditions, malfunctions or damage due to negligence or mishandling of the equipment. For warranty claims and repair, please contact your local authorized reseller/service center.

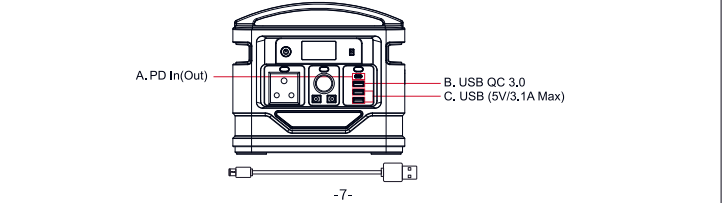
GUIDE TO OPERATE

For any functions to work, please make sure the button is turned on.  
✖ When the product is not in use, press and hold the button for 3 seconds to conserve power.

1. How to use the DC 12V output:  
Connect your device to this DC 12V port. Press the button to turn it on. The LCD screen will display the and icons. Press the button again to turn it off.



2. How to use the PD and USB ports:
- A: Connect your device to the PD port towards the top of the USB panel. Press the button to turn it on. The LCD screen will display the icons. Press the button again to turn it off.
- B: Connect your device to the USB QC3.0 port towards the top of the USB panel. Press the button to turn it on. The LCD screen will display the + icons. Press the button again to turn it off.
- C: Connect your device to one of the two USB ports towards the bottom of the USB panel. Press the button to turn it on. The LCD screen will display the + icons. Press the button again to turn it off.

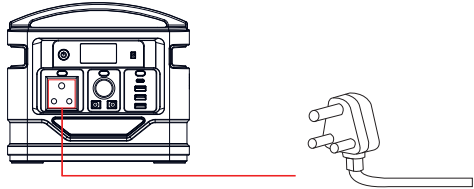


3. How to use the AC port:

Connect your device to the AC port on the front panel. Press the (AC) button to turn it on. The LCD screen will display the [ ] icon. Press the (AC) button again to turn it off.

**Warning: Pay attention to the AC requirements of the specific appliance prior to connecting it.**

Before use, please carefully check whether the product specifications are consistent with the usage specifications of electrical appliances, otherwise it may lead to dangerous conditions. Make sure the total power consumption for all appliances is less than 300W prior to connecting the device to the AC port.



If the AC device has short-circuited, or more power has been required than the rated output on the power station, this will trigger the short-circuit or over-load protection feature to protect itself.

⚠ To prevent the device from entering self-preservation mode, do not exceed 300W of rated power.

⌘ When the product is not in use, press and hold the (⏻) button for 3 seconds to conserve power.

4. How to use the flashlight:

You can find the (🔦) button on the right side of the power station.

1. Press and hold the (🔦) button for 2 seconds to turn the LED light on. The LCD screen will display the (💡) icon;
2. Press the (🔦) button again to turn on 'SOS MODE'.
3. Press and hold the (🔦) button for 2 seconds to turn the LED light off



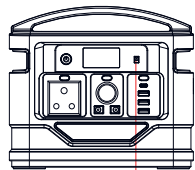
5. How to charge this device:

There are five methods to charge this device:

⚠ Upon battery failure, the corresponding icon + [ ] icon will flash on the LCD screen.

A: Charging with the AC input:

1. To charge the device with the AC input, connect the 18V/3A adapter to the AC input on the front panel.
2. Then insert the AC adapter to the wall outlet.



Step1:



Connect the 18V/3A adapter to the DC port.

Step2:

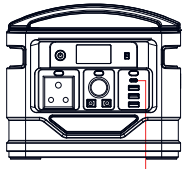


Insert the AC adapter to the wall outlet.



B: Charging with the PD port:

To charge the device with the PD input, connect the PD adapter to the PD input on the front panel, then insert the adapter to the wall outlet.



Step1:



Connect the PD adapter to the PD port.

Step2:



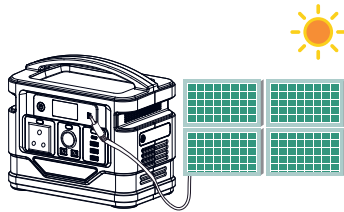
Insert the AC adapter to the wall outlet.



C: Charging with solar panels:

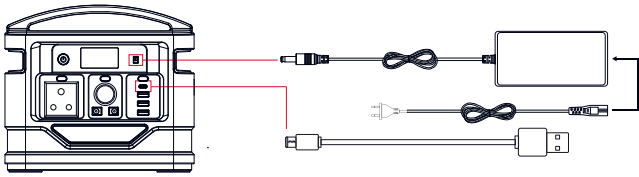
1. Place the solar panel/panels' in direct sunlight. Please refer to the manual of the solar panel/panels for safety instructions and guidelines. Do not expose the power station to direct sunlight or heat sources.

2. Connect the solar panel's cable with the DC input on the front panel.



\*Solar panels sold separately.

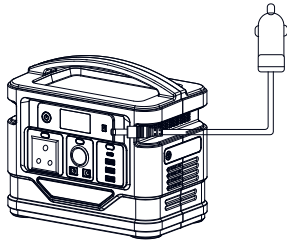
D: Charge with both the DC input and PD input simultaneously:



To charge the device with both the DC input and PD input simultaneously, connect the AC adapter to the DC input, then insert the AC adapter to the wall outlet. Then connect the PD adapter to the PD input on the front panel.

E: Charging with the 12V input:

To charge the device with the 12V input, connect the 12V adapter to the 12V input on the front panel, then insert the DC adapter to the car charger outlet.



3. Discharge status on LCD screen

1. When the 'Master Switch' is turned on and the output functions are turned off, [ ] will indicate the current battery capacity. The [ ] icon along with the battery capacity indicator will no longer show on screen as well.
2. When the AC function is working, [ ] and 'OUT' will light up, at this moment, [ ] will flash in circular motion from top to bottom.
3. When turning on the LED light, (💡) and 'OUT' will show on screen, and [ ] icon will flash in circular motion from top to bottom.
4. When connecting a Type-C device, [ ] and 'OUT' will show on screen, and [ ] icon will flash in circular motion from top to bottom.
5. When using USB output, (🔌) , (🔌) and 'OUT' will show on screen, and [ ] will flash in a circular motion from top to bottom.
6. When the DC output function is working, (🔌) and 'OUT' will show on screen, and [ ] icon will flash in circular motion from top to bottom.
7. When there is an issue with the battery, the corresponding icon and [ ] will flash on the screen. You will need to turn off the corresponding output immediately. After a 10 second timeframe, the output will turn off and not affect another output.
8. When the output function is working, the backlight will turn off after 10 seconds.
9. If an output switch has been turned on when charging the battery, the backlight will automatically turn on and show the corresponding icon.
10. Whilst any of the output functions are working, and the output switch is turned on, the backlight will automatically turn on and show the corresponding icon.

料号编码		设计制作	刘小俊
尺寸	100*130mm 公差:±0.5mm	资料提供	受控图档
材质	128G铜版纸 彩色印刷	外贸审核	潘秋霞
工艺	装订方式:钉骑马钉	研发部审核	李雄
备注	有任何疑问及时联系相关作业人员	制作时间	2020/06/18
页数	12P		