

GIZZU

242Wh PORTABLE POWER STATION



GPS150MAX USER MANUAL

Thank you for purchasing this Gizzu product.
Before operating this product, please ensure that you read the user manual carefully in order to make sure that the best possible performance is obtained.

OVERVIEW

150W

Power Output



Lithium-Ion Battery Technology



242Wh



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

DESCRIPTION

The Gizzu Portable Power Station is the ultimate on-the-go power supply in a compact design. This portable power station is ideal for emergency needs, power outages, camping trips, or whatever else electricity is needed as it allows you to power up small appliances.

With two USB ports including one USB 3.0 Quick Charge port and a PD port, you can keep your phone, tablet, notebook, and camera charged. Thanks to the 220V South African plug, and two DC ports, you can power your 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 two methods of charging, including solar power charging and traditional wall charging. When using a third-party solar panel, the voltage range needs to be between 14V – 22V with a maximum amperage of 3A.

*The recommended maximum power should not exceed 150W.

PACKAGE CONTENT

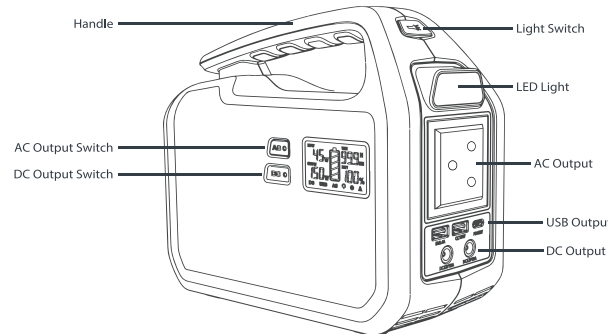
1x Gizzu 242Wh Portable Power Station
1x AC Adapter
1x Car Charger
1x 12V Car Charger Adapter
1x User Manual

FEATURES

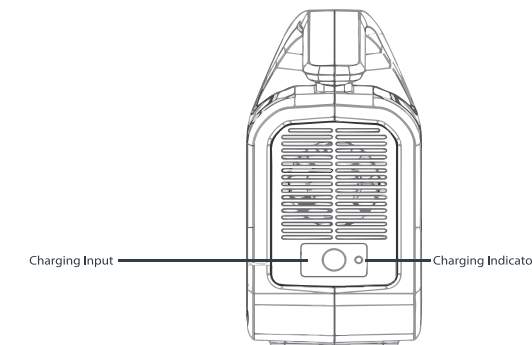
- 242Wh High-capacity Lithium-Ion Batteries
- Ideal to keep small appliances powered through a power outage
- Great for keeping essential gear charged during outdoor adventures
- Features a 220V South African plug, two DC ports, two USB ports, and a PD port
- Robust design and built-in LED flashlight for convenience
- Solar power charging and traditional wall charging compatible
- Intelligent protective design with over-charge, over-discharge, and short circuit protection

PRODUCT SCHEMATICS

FRONT

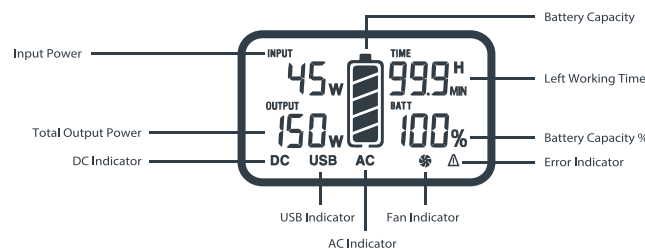


BACK



LCD DISPLAY SCREEN

The LCD display screen indicates the battery capacity and input or output of this product. When pressing the power button, the LCD screen will light up and indicate the battery capacity.



SPECIFICATION

Model	GPS150MAX	
Charging	Charging Input	Charging Time
	AC Adapter	15V/3A (8 hrs)
	DC Car Charger	13.5V/2A (12 hrs)
	DC Solar Panel	18V/50W (8 hrs)
Battery Capacity	242Wh/67200mAh, 3.6V Lithium-Ion	
Inverter	Pure Sine Wave	
AC Input	DC15V/3A	
Solar Panel Input	MPPT, 14V-22V/3A (Max)	
USB QC 3.0 Output	5-12V/18W	
USB Output	5V/2.4A	
Type-C PD Output	5-12V/18W	
DC Output	9-12.6V/10A (14.5A Max)	
AC Output	220V, 50Hz	
	Rated power	150W
	Max power	200W
	Peak power	300W

SPECIFICATION

Lifespan	> 500 Charging Cycles
Protection Features	Short-Circuit & Over-Current Protection
	Over-Voltage & Under-Voltage Protection
	Over-Load & Temperature Protection
Dimensions	20.4x9.1x18.7cm
Weight	1.89kg

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

1. For maximum performance, be sure to charge the power station if it has been unused and in storage for more than 3 months.
2. Not using the original Gizzu power adapter to charge the device may cause damage to the product.
3. Keep this device away from heat sources and direct sunlight whilst in use as well as when in storage.
4. Do not use this product beyond the rated load.
5. Be sure to use this product in a well-ventilated environment.
6. Do not attempt to open the device. Opening the device may lead to increased risk of electric shock and fire.

GENERAL SAFETY

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.

ERROR SOLUTIONS

E01 and E02: DC over-current

Solution: Reduce the number of devices being used and restart the unit.

E03: DC short-circuit

Solution: Reduce the number of devices being used and restart the unit.

E05: The power station has been disconnected

Solution: The unit must be returned to the supplier and processed.

E06: There is an AC over-load due to a short circuit and over-heating

Solution: Reduce the number of devices being used and restart the unit.