PORODO

Porodo

150W FORCEBASE Portable Power Station

SKU: PDD150GYBK

Table of Contents

Thank you for choosing our product. Please read the instructions carefully, follow the guidelines in the operation manual, and use the product correctly. This will help you become familiar with the product quickly and conveniently.
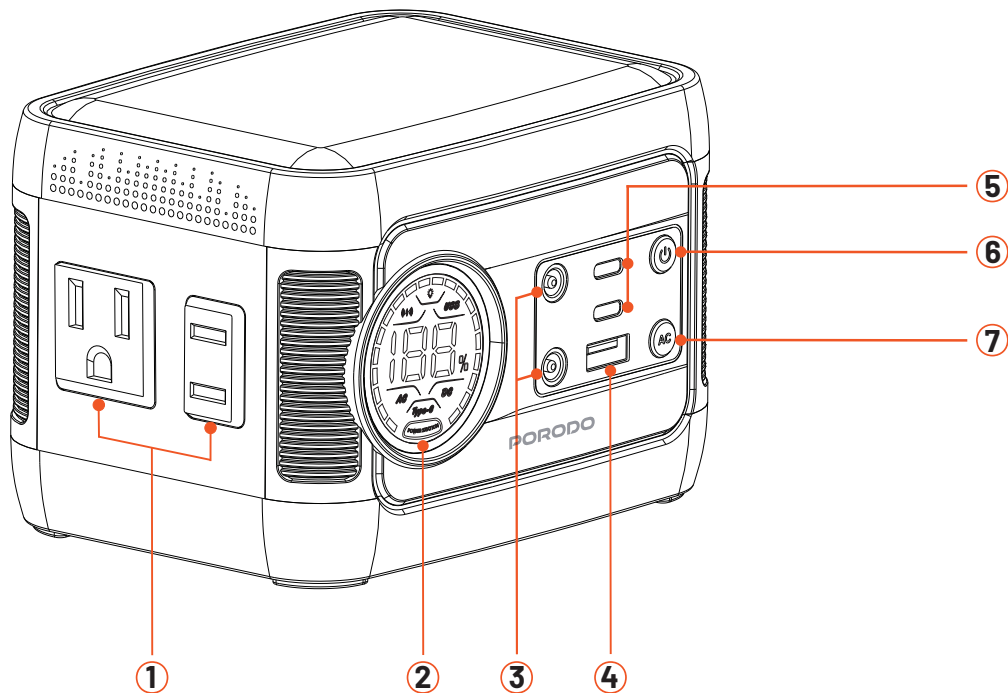
Reminder

1. This product is designed solely for emergency use and cannot replace standard AC power supplies for household appliances or digital devices.

2. AC outlets and power adapters may vary based on the customer's location. Please check your local power specifications before using the product.
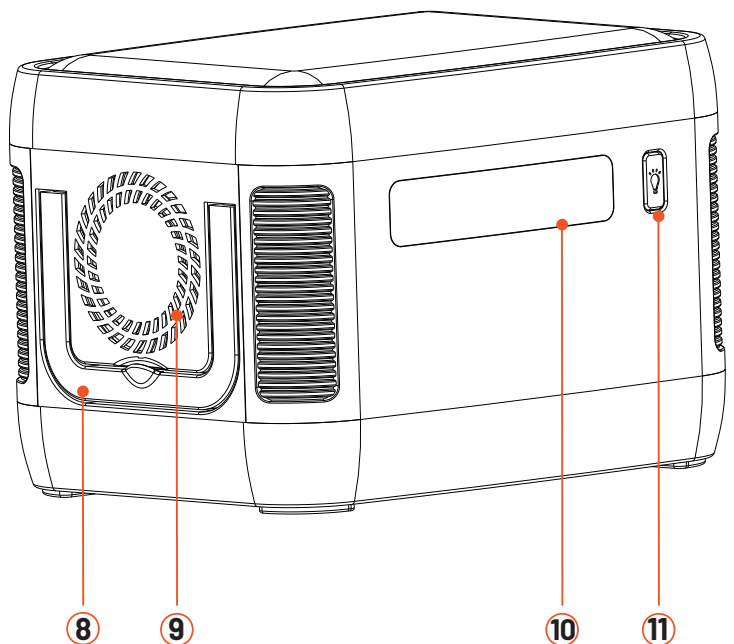
Attention

1. If you do not plan to use the product for an extended period, it is recommended to maintain the battery at a certain capacity and recharge the product at least once every three months.

2. During use or charging, slight heating of the device is normal and does not indicate a malfunction.

3. It is recommended to use this product at room temperature, away from humidity, high temperatures, and fire sources.

4. Store the product in a dry place, away from moisture and corrosive materials.

5. Avoid using rough chemicals such as soaps or detergents to clean the product.

6. If the battery shows signs of swelling, leakage, or emits an odor, immediately cease use and stop operating the product.

7. Take care to avoid dropping the product during use.

8. Keep the product out of the reach of children. If children need to use the portable power station, parents must operate it according to the instruction manual.

9. Please do not litter or burn the abandoned portable power station. Properly dispose of it to help protect the environment.

Schematic View

1. AC output port

2. LED Display Screen

3. DC output port

4. USB-A output port

5. USB-C IN/OUT port

6. Power button

7. AC power button

8. Handle

9. Ventilation holes

10. LED light

11. LED light control button

Product Functional Features

1. The product offers a substantial battery capacity, compact size, and lightweight design, making it easy to carry and highly adaptable for use in a variety of scenarios, including travel, camping, and outdoor adventures.
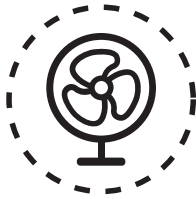
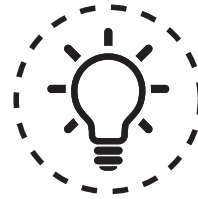Long-distance Level   Camping and Picniking   Wilderness Exploration

2. The product is equipped with an AC output function, enabling it to provide emergency power to various appliances such as fans, mini refrigerators, light bulbs, rice cookers, and more.
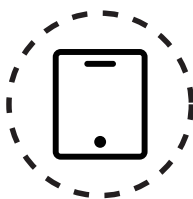
Small Fan   Mini Rice Cooker   Light Bulb

3. The product features a DC output function capable of charging mobile devices such as smartphones, tablets, digital cameras, and laptops. Additionally, it includes multiple DC output interfaces, allowing simultaneous charging of multiple digital products.
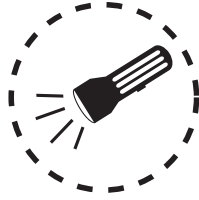
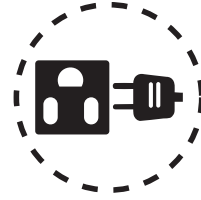Laptop   Tablet   Smartphone

4. The product integrates a high-brightness LED lighting function, which is robust and durable, making it essential for outdoor activities. The LED lights support multiple modes, including high-brightness lighting, flashing, SOS signals, and more.
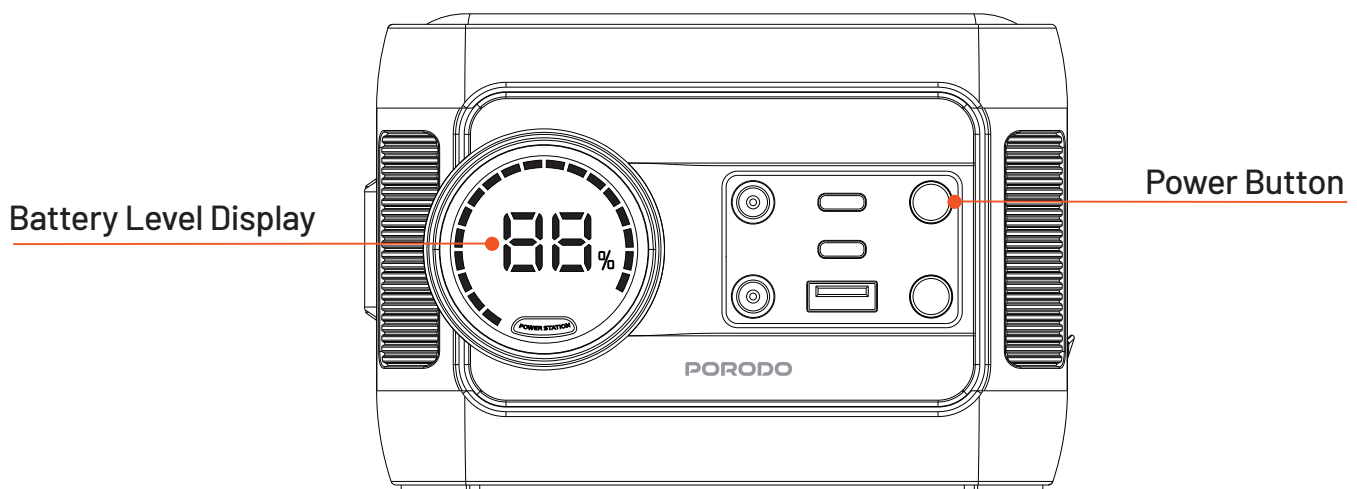
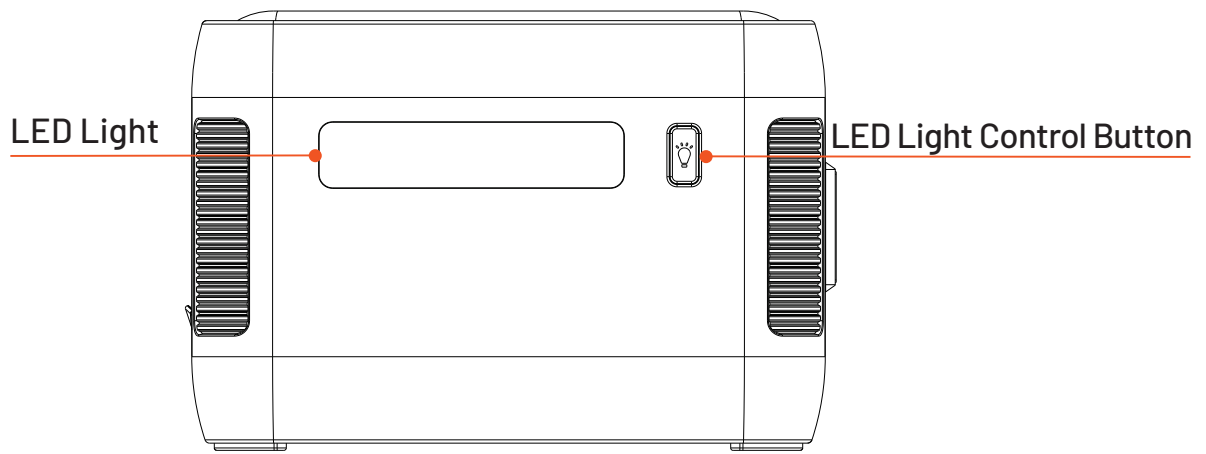Safe to Use   Emergency Lighting   Outdoor Energy Storage

Product Startup

To turn on the product, press and hold the "Power Button" for 2 seconds. The LED display will illuminate, indicating the current battery
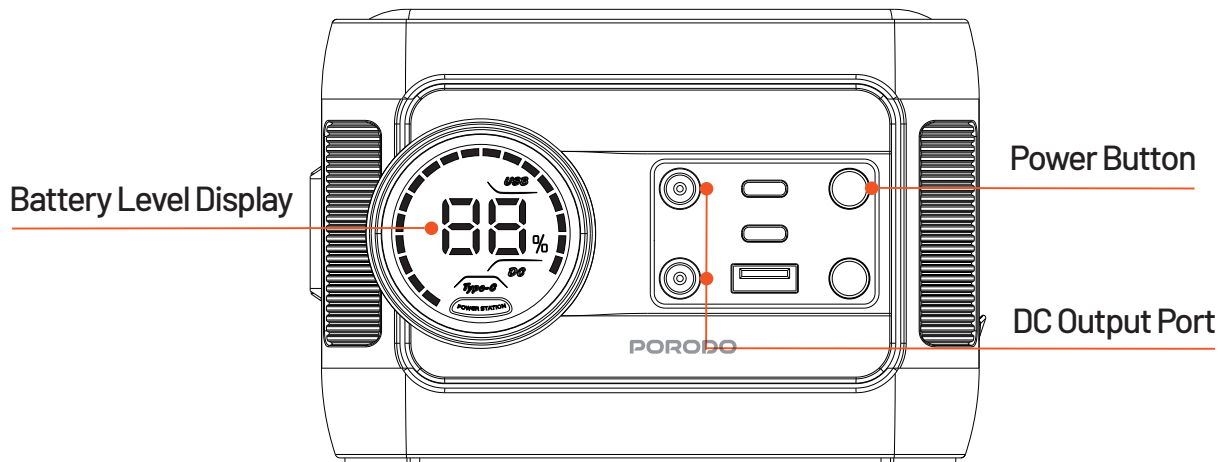
Battery Level Display

Power Button

Using the LED Light

Once the product is powered on, press the "LED Light Control Button" briefly to activate the LED light in steady mode. Press the button again to cycle through different modes: steady, strobe, SOS, and off.
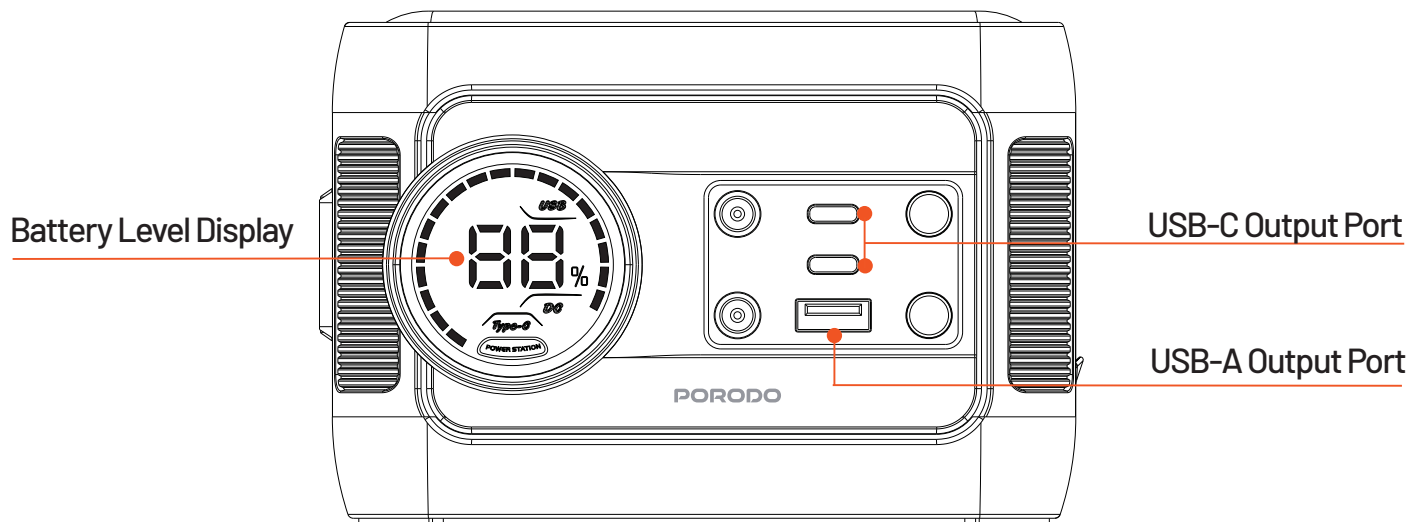
LED Light

LED Light Control Button

Using the DC Output Function

After powering on, press the "Power Button" briefly to activate the DC output. Connect your device to the DC output port. To deactivate the DC output, press the "Power Button" again.

Battery Level Display

Power Button

DC Output Port

Using the USB Output Function

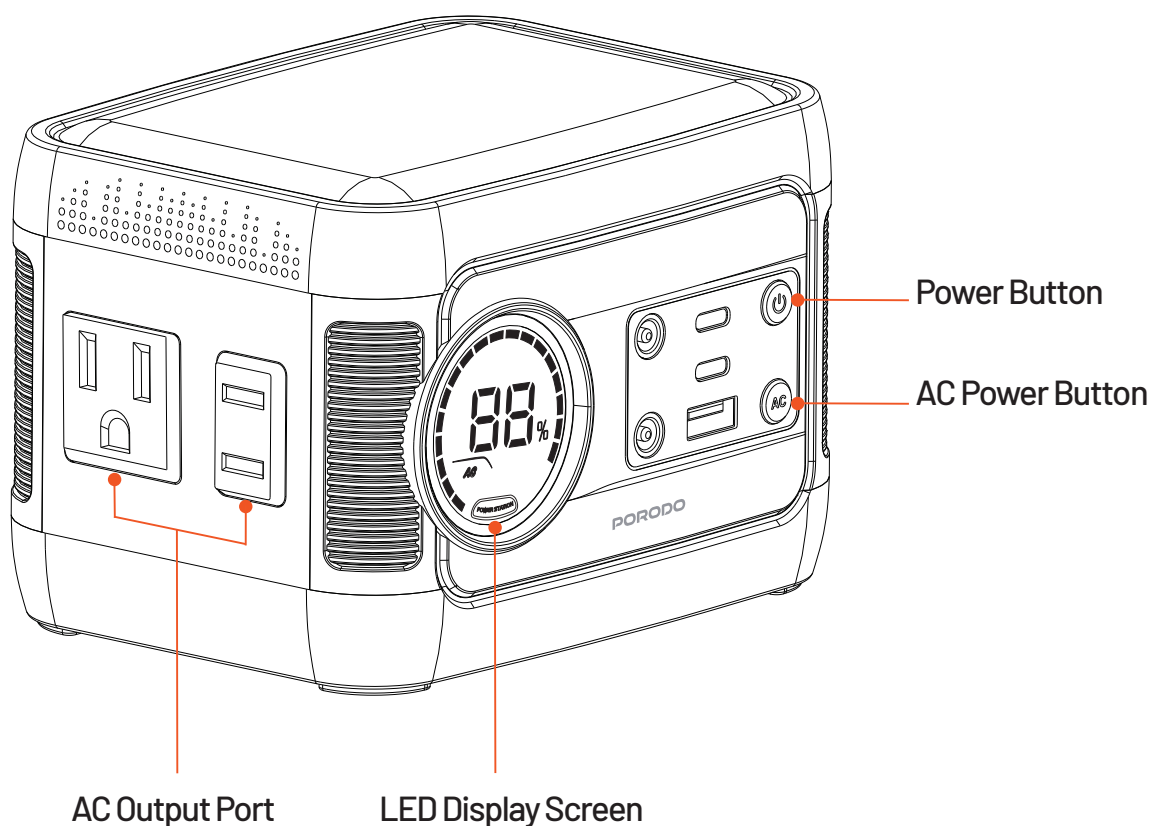The USB-A and USB-C ports support plug-and-play functionality. Simply connect your device to the desired USB port to begin use.

Battery Level Display

USB–C Output Port

USB–A Output Port
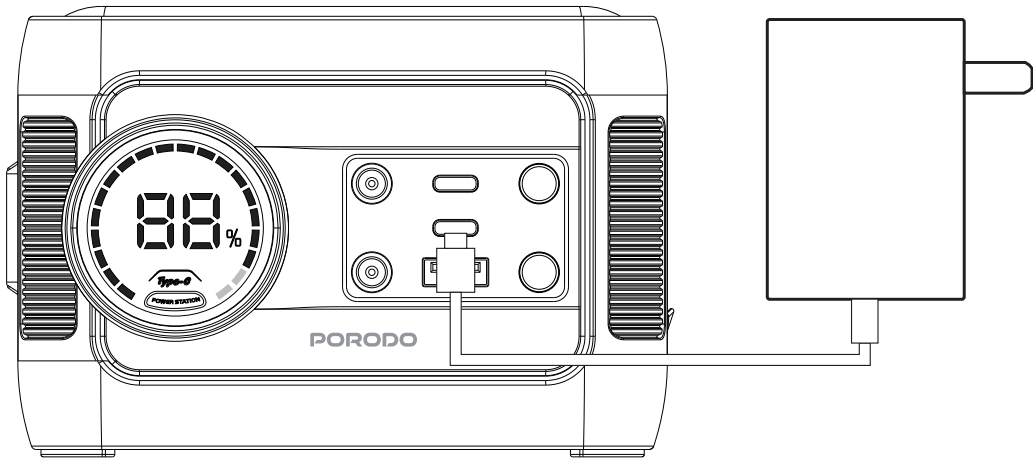
Using the AC Output Function

After powering on, press the "AC Power Button" to activate the AC output. Connect your device to the AC output port. Once finished, press the "AC Power Button" again to deactivate the AC output and unplug your device.

Note: The AC output port may vary depending on the region.

Power Button

AC Power Button

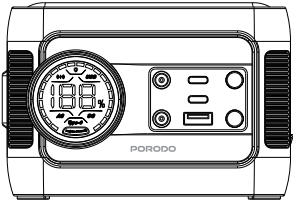AC Output Port   LED Display Screen

Charging the Product

Connect one end of the Type-C charging cable to the product's USB-C port and the other end to a PD charger connected to a power source.

Package Contents

Power Station	
Type-c Charging Cable	

Specifications

Battery Type	18650 NCM
Battery Capacity	76.96Wh (14.8V/5.2Ah)
AC Output	230V/50Hz, 150W (300W Peak)
DC Output	12V/10A, 120W Max
LED Light Power	2W
Product Size	135 x100 x 90mm
Product Weight	0.8kg
USB-A Output	5V/3A, 9V/2A, 12V/1.5A, 18W Max(QC 3.0)
USB-C In/Out	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A, PD 30W
Model Number	PDD150

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **porodo.net/warranty** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
porodo.net/warranty

Contact Us

If you have any questions about this Privacy Policy, please contact us at:
info@porodo.net
Website: **porodo.net**
Service Support: **support@porodo.net**
Instagram: **porodo**