



**Powerology**

**4x 10000mAh**

**POWER BANK TERMINAL**

SKU: PPBCHA2641BK

# Table of Contents

Product Overview	2
Specifications	2
Product Features	3
Product Design	3
Charging Instructions	4
Safety Precautions	5
FCC Statement	5
Disposal	6
Warranty	7
Contact Us	7

## Product Overview

The Powerology Power Bank Terminal is an all-in-one charging solution that includes a set of four 10,000mAh power banks and a charging base station. Designed for convenience, it features multiple output options such as wireless MagSafe, USB-C PD, USB-A QC 3.0, and integrated Type-C and Lightning cables. The terminal allows for rapid recharging of the power banks by simply placing them on the base, ensuring quick and easy power replenishment. Equipped with intelligent safeguards, it protects your devices from overcharging, over-discharging, and short circuits, while also supporting multiple devices simultaneously. This compact, efficient hub is perfect for those who need reliable, fast, and safe charging for various devices.

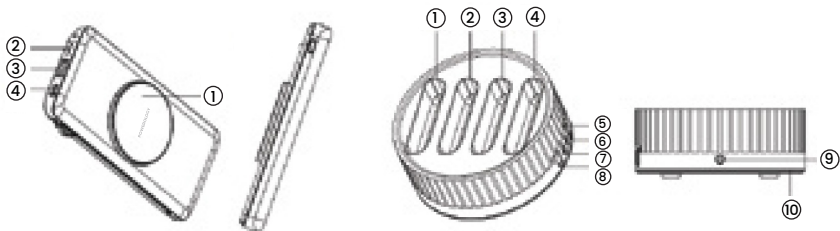
## Specifications

Power Banks	4x10000mAh
Built-in Cable	Lightning, Type-C
USB-C Input	18W DC 5V/3A, 9V/2A, 12V/1.5A
USB-C Output	20W DC 5V/3A, 9V/2.22A, 12V/1.67A
USB-A Output	QC 3.0 DC 5V/3A 9V/2A, 12V/1.5A
SCP	DC 10V/2.25A, 22.5W
Wireless Output	15W
Charging Base Input	DC 24V/5A 120W
Charging Base x2 Type-C Output	DC 5V/3A 9V/2.22A 12V/1.67A PD20W
Charging Base x2 USB-A Output	DC 5V/3A 9V/2A, 12V/1.5A 18W
Charging Base SCP	DC 10V/2.25A, 22.5W
Dimensions	49.5 x 131 mm
Net Weight	1260g
Model Number	PPBCHA2641

## Product Features

1. **Built-In Safeguards:** Intelligent mechanisms that protect against overcharging, over-discharging, and short circuits.
2. **Multi-Output Power Bank:** Includes Wireless MagSafe, USB-C PD Output, USB-A QC 3.0, Integrated Type-C, and Lightning Cable for versatile charging options.
3. **Rapid Re-Charging Station:** Convenient base terminal for quick and easy recharging of power banks.
4. **Fast Recharging Hub:** Efficient and fast charging for multiple devices simultaneously.
5. **Smart Safety Protection:** Ensures safe and secure charging for your devices.
6. **Multiple Device Charging:** Charge multiple devices at the same time with the multi-output functionality.

## Product Design



1. Wireless Charging Area
2. LED indicator
3. USB-A Output
4. Type-C PD Input & Output

- 1-4. PD18W Quick charging port
5. USB-A1 Output
6. USB-C1 Output
7. USB-C2 Output
8. USB-A2 Output
9. DC Input Charging port
10. LED White light strip

## Charging Instructions

### **A.** Charging your power bank

To recharge your power bank, use the Type-C cable to connect it to a computer, car charger, or wall charger. Then, place the power bank into the 4-in-1 charging base. The power bank will automatically start charging through the contact output. As it charges, the 4 LED indicators will flash, showing the remaining power.

### **B.** 4-in-1 Charging Base

Use the AC adapter to plug in the charger and connect it to the DC input port on the charging base. Once powered on, a circle of light strips around the base will glow white, indicating the base is ready for use.

### **C.** Charging Your Devices

**1.** This set includes two parts: a power bank and a charging base. To use it, simply remove the power bank from the base. The power bank comes with its own cable, one end being Type-C and the other Apple-compatible, ensuring you never forget the cable.

**2.** To activate fast charging, connect a USB-A or Type-C cable to the power bank's fast charging port. The output supports PD20W and QC fast charging modes. Additionally, the power bank is equipped with wireless charging, offering up to 15W output. After charging your device, place the power bank back on the base to begin charging directly.

**3.** The charging base also features 4 additional charging ports along its edge, enabling use as a desktop charger. Connect your device via cable to the Type-C port (up to 20W output) or the USB-A port (up to 22.5W output). These ports support the latest fast charging PD and QC protocols.

## Safety Precautions

1. Never leave a charging battery unattended.
2. Avoid exposing the power bank to excessive humidity or liquids. Store it in a cool, dry place when not in use.
3. Do not damage or puncture the power bank casing. This may cause overheating, fire, or explosion.
4. Keep the power bank away from heat sources such as radiators, stoves, or direct sunlight. Do not expose it to temperatures above 40°C, especially in a car on a hot day.
5. Do not use the power bank in environments with strong electrostatic or electromagnetic interference (e.g., near microwaves), as this may shorten its lifespan.
6. If the power bank emits an odor, excessive heat, or becomes discolored, discontinue use immediately.
7. Seek professional service for any damage. If the power bank is damaged, exposed to liquid, or fails to operate properly, do not attempt to service or open it. This may cause overheating, fire, or explosion.
8. Properly dispose of the device at the end of its life by taking it to a battery recycling station. It is not suitable for domestic waste disposal.
9. If not used for over three months, the power bank's battery capacity may decrease. However, it will return to normal capacity after 3–4 charge and discharge cycles.

## FCC Statement

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
  - (1) This device may not cause harmful interference; and
  - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for assistance.

RF warning statement:

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

## **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 **Powerology** website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our **Powerology** website or store. If **Powerology** products are bought from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website **powerology.me/warranty** and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check:  
**powerology.me/warranty**

## Contact Us

If you have any questions about this Privacy Policy, please contact us at: **hey@powerology.me**

Website: **powerology.me**

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