



Powerology

BLANC25 10000mAh MagSafe Power Bank

SKU: PPBCHA88BY-PPBCHA88LB-PPBCHA88GY

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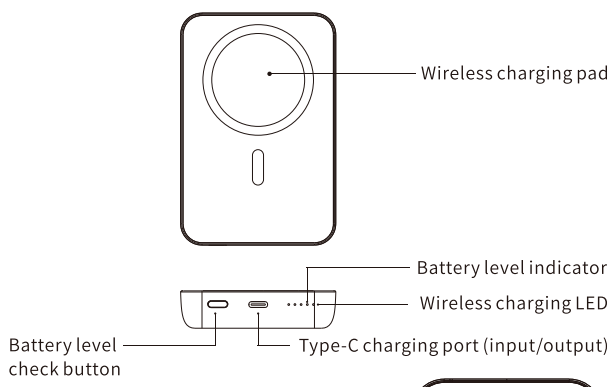
Product Introduction

The Powerology BLANC25 10000mAh MagSafe Power Bank is a sleek, travel-ready portable charger that combines high-speed wired charging with magnetic wireless power. Its compact metal and ABS build snaps effortlessly onto MagSafe-compatible phones for cable-free top-ups, while the USB-C port delivers up to 25W Power Delivery for smartphones, tablets and USB-C laptops that can charge at 25W or less. Pass-through charging is supported, so you can recharge the power bank and charge a connected device at the same time. This model is available in two colour variants under one model number: PPBCHA88BY (variant 1) and PPBCHA88LB (variant 2) — please refer to the SKU on your unit's packaging to identify your colour. Engineered for elegant design and everyday reliability, it keeps you powered throughout your journey.



Structural Diagram

The BLANC25 features a magnetic wireless charging pad on the front for cable-free alignment with compatible phones. On the side, a USB-C port handles both input and output, while a check button and four-dot battery level indicator let you view remaining charge at a glance.



1. Wireless charging pad 2. Battery level indicator 3. Wireless charging LED
4. USB-C charging port (input/output) 5. Battery level check button

Safety Information

Warning:

1. Charge the power bank using a compatible USB-C cable and a certified adapter matching the rated input to avoid battery damage.
2. Do not puncture, crush, disassemble, short-circuit, heat or incinerate the power bank — risk of fire or explosion.
3. Stop using the power bank immediately if it becomes swollen, very hot, deformed or starts leaking.
4. Keep the power bank away from fire, heat sources, direct sunlight and water; never immerse it in any liquid.
5. Do not place metal objects, magnetic cards, keys or coins on the wireless charging surface, as they can overheat or be damaged by the magnets.
6. People with pacemakers or other medical implants should keep the magnetic wireless charging area away from the implant site.
7. Do not use the power bank if the casing is cracked or if the USB-C port is damaged or corroded.

8. If a charging cable is damaged, replace it with a compatible equivalent; damaged cables must be replaced by a qualified person to avoid a hazard.
9. The power bank includes built-in protection against overcurrent, overvoltage, short-circuit and over-temperature conditions; if a protection event trips, disconnect all devices and allow the unit to reset before reuse.
10. The power bank and wireless charging surface may become warm or hot during fast wired or wireless charging; place the unit on a hard, ventilated surface and do not cover it during use.

Attention:

1. Use and store the power bank within a moderate temperature range; do not leave it in a hot car or in direct sunlight.
2. Recharge the power bank every few months when it is not in use to preserve battery health.
3. Keep the power bank and its cables out of the reach of children.
4. Remove thick cases and any metal accessories between the phone and the wireless charging surface for efficient, safe charging.
5. Dispose of the power bank as electronic waste per local regulations — never in household waste or fire.
6. Clean the power bank with a soft, dry cloth; do not use solvents or allow moisture to enter the USB-C port.
7. Operate the power bank between 0°C and 35°C, and store it between -10°C and 45°C; avoid charging or discharging outside these ranges.
8. Pass-through charging (recharging the power bank while it charges a connected device) is supported; to preserve long-term battery life, avoid continuous prolonged pass-through use and ensure adequate ventilation while doing so.



Usage Instructions

1. Recharging the Power Bank

Connect a USB-C cable from a wall charger to the USB-C port on the power bank.

For fastest recharging, use a 25W (or higher) USB-C Power Delivery adapter.

The battery level LEDs will blink to indicate charging progress.

When all four LEDs stay solid, the power bank is fully charged. Disconnect the cable.

2. Wireless (Magnetic) Charging

Align the wireless charging pad with the back of a MagSafe-compatible phone; the magnets will snap into place.

The wireless charging LED will illuminate to confirm charging has started.

Wireless output is up to 15W on supported devices (e.g. Qi2-compatible phones) and up to 7.5W for standard Qi devices; actual rate may vary by device.

Keep any thick cases, cards or metal objects out of the way for optimal charging efficiency.

Remove the phone once fully charged to conserve battery.

3. Wired Charging via USB-C

Connect your device to the USB-C port using a compatible USB-C cable.

Charging will start automatically; the battery LEDs will indicate remaining power.

The USB-C output supports up to 25W PD for fast charging of compatible smartphones, tablets and USB-C laptops that can charge at 25W or less.

4. Simultaneous Charging

Place one device on the wireless charging pad and connect another to the USB-C port.

Both devices will charge at the same time; total output is shared, so wired and wireless speeds may adjust automatically.

5. Pass-Through Charging

You can recharge the power bank from a wall adapter while simultaneously charging a phone on the wireless pad or via USB-C.

During pass-through, the unit may run warmer than usual; ensure good ventilation and avoid prolonged continuous pass-through use to preserve long-term battery health.

6. Checking Battery Level

Press the battery level check button briefly.

Count the illuminated LEDs: each dot represents approximately 25% of remaining capacity.

Recharge the power bank when only one LED remains lit.

Specifications

Battery Capacity	10000mAh
USB-C Input	5V/3A, 9V/2.77A, 25W Max
USB-C Output	5V/3A, 9V/2.77A, 12V/2.08A, 15V/1.67A, 25W Max
Wireless Output	5W, 7.5W, 10W, 15W, 25W Max
Total Output	5V/3A
Product Size	105 x 65 x 16mm
Product Weight	191g
Product Material	Metal + ABS
Model Number	PPBCHA88

Key Features

1. 10000mAh capacity for multiple full charges on the go.
2. Magnetic wireless charging aligns effortlessly with MagSafe-compatible phones — no cables required.
3. Up to 15W magnetic wireless output and 25W USB-C Power Delivery for fast top-ups.
4. USB-C input/output port for versatile wired recharging and device charging.
5. Simultaneous charging supports both wireless and wired output at the same time, with pass-through support for charging the power bank and a device concurrently.
6. Compact, lightweight metal + ABS build designed for travel and everyday carry.
7. Four-LED battery level indicator shows remaining charge at a glance.

Care & Maintenance

1. Everyday Care

Keep the power bank dry and away from liquids, dust and direct sunlight.

Wipe the housing and wireless pad with a soft, dry cloth; avoid solvents or abrasive cleaners.

Do not drop, crush or puncture the device — internal battery damage can occur.

Store in a cool, ventilated place; avoid leaving it in a hot vehicle or near heat sources.

If not used for an extended period, recharge to about 50% every 3 months to preserve battery health.

Keep magnetic cards (credit cards, hotel keys) away from the wireless pad — the magnets may affect them.

Use only certified USB-C cables and adapters to maintain safe charging performance.

Frequently Asked Questions

1. Can I charge the power bank and my phone at the same time?

Yes. The BLANC25 supports pass-through charging — connect the power bank to a wall charger and place your phone on the wireless pad or connect it via USB-C to charge both simultaneously. For best long-term battery health, avoid using pass-through continuously for extended periods, as the unit may run warmer during this mode.

2. Will it work with phones that don't support MagSafe?

Yes. Any Qi-compatible phone can charge on the wireless pad, though magnetic alignment and the full 15W wireless output are

optimized for MagSafe-compatible devices. Non-MagSafe Qi phones will charge at standard Qi speeds (typically up to 7.5W).

3. How long does it take to fully recharge the power bank?

Recharge time depends on the adapter used. With a 25W USB-C PD charger, the BLANC25 recharges noticeably faster than with a standard 5W adapter.

4. Can I use it while travelling by air?

Yes. With a 10000mAh (37Wh) capacity, the BLANC25 is generally accepted in carry-on baggage under standard airline rules. Always confirm with your carrier before flying.

5. Does a phone case affect wireless charging?

Thin, non-metallic cases (typically under 3mm) generally work fine. Thick, metallic or magnetic-accessory cases can weaken alignment and reduce charging speed — remove them for best results.

6. Why does the power bank feel warm during use?

Some warmth is normal during high-speed wired or wireless charging, and during pass-through operation. If it becomes excessively hot, disconnect it, allow it to cool, and check that ventilation is unobstructed.

Troubleshooting

Problem	Likely Cause	Solution
Power bank will not turn on	Battery fully depleted	Recharge with a USB-C PD adapter for at least 15 minutes, then try again.
Not charging when plugged in	Faulty cable or low-power adapter	Try a different certified USB-C cable and a 25W or higher PD adapter.
Wireless charging does not start	Phone not aligned with the pad	Reposition the phone so it snaps magnetically to the wireless pad; remove thick or metallic cases.
Wireless charging is slow	Non-MagSafe phone or obstruction between devices	Ensure the phone supports fast Qi charging and remove any cards, cases or metal objects.
USB-C output too slow	Cable or device not PD-compatible	Use a USB-C PD-rated cable and a device that supports Power Delivery.
Battery drains quickly	Ambient temperature too high or too many devices connected	Use in a cool environment and charge one device at a time when possible.
LEDs do not light up when button is pressed	Battery completely empty or button fault	Recharge the power bank fully; if LEDs still don't respond, contact support.

Problem	Likely Cause	Solution
Power bank gets very hot	Fast charging under poor ventilation	Disconnect all devices, let it cool, and avoid charging under blankets or in direct sunlight.
Phone disconnects from the magnetic pad	Misalignment or thick accessory	Re-seat the phone directly on the pad; remove wallets, PopSockets or metal plates from the back.
Simultaneous charging stops on one port	Total output limit reached	Reduce load by disconnecting one device; simultaneous output is shared across both channels.
Power bank won't recharge fully	Weak power source (e.g., low-current USB port)	Recharge from a wall adapter rated 25W or higher rather than from a low-power USB port.
Device stops charging shortly after connection	Built-in protection triggered by short circuit or over-current	Disconnect the device, wait a few seconds, then reconnect using a known-good cable.

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 www.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: www.powerology.me/warranty

Contact Us

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