



Powerology

**SPETELLI Ultra-Thin 5000mAh MagSafe
Power Bank**

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Table of Contents

Product Introduction	2
Safety Information	3
How to Use	5
Specifications	6
Key Features	7
Care & Maintenance	7
Frequently Asked Questions	8
Troubleshooting	10
Disposal	11
Warranty	11
Contact Us	12

Product Introduction

The Powerology SPETELLI is an ultra-thin 5000 mAh MagSafe power bank engineered for on-the-go charging without the bulk. At just 8.15 mm thick and 103 g, its aluminium body houses a Qi2 15 W wireless charging coil and strong magnets that snap securely onto compatible smartphones, while a bidirectional USB-C port delivers up to 20 W PD wired output and accepts 18 W input for fast recharging. The single USB-C port operates as either input or output at any one time and does not support simultaneous wired input and output. Built-in safeguards and efficient heat dissipation keep charging stable, making it an ideal travel companion for daily top-ups.



Safety Information

Warning:

- 1.** Charge the power bank using a compatible USB-C cable and a certified adapter matching the rated input; an unsuitable charger can damage the battery.
- 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, discoloured 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 credit cards, security badges, mechanical watches or other magnetically sensitive items near the magnetic charging surface, as the strong magnets can damage or erase them.
6. People with pacemakers or other medical implants should keep the power bank away from their device, as the built-in magnets may interfere with its operation.
7. Do not cover the power bank while it is wirelessly charging a device; trapped heat can damage both units.
8. Keep metal objects such as coins, keys and jewellery away from the wireless charging surface to prevent overheating and burns.
9. Do not continue to use the power bank if it has been dropped, impacted or shows signs of physical damage.
10. Use this power bank indoors in dry conditions only; it is not designed for outdoor, wet or high-humidity environments.

Attention:

1. Use and store the power bank within its stated operating temperature range; do not leave it in a hot vehicle 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 cable out of the reach of children and pets.
4. Remove thick or metallic phone cases before wireless charging to ensure proper alignment and efficient power transfer.
5. Clean the aluminium surface with a soft, dry cloth; do not use solvents, abrasives or wet cloths.
6. Dispose of the power bank as electronic waste in accordance with local regulations — never place it in household waste or fire.
7. Built-in over-temperature protection will automatically pause charging if the unit becomes too hot; disconnect all devices and allow it to cool in a ventilated area before resuming use.

How to Use

1. Recharging the Power Bank

Connect the included 30 cm USB-C cable to the USB-C IN/OUT port on the power bank.

Plug the other end into a USB-C wall charger (18 W PD recommended for fastest charging).

The status indicator will illuminate to show charging is in progress.

Disconnect the cable once the power bank is fully charged.

2. Wireless MagSafe Charging

Place the wireless charging surface of the power bank against the back of a MagSafe-compatible smartphone.

The magnets will automatically align and hold the power bank in place.

Charging will start automatically at up to 15 W depending on device support.

For best results, remove thick or metallic cases before attaching.

3. Wired Charging via USB-C

Connect one end of a USB-C cable to the USB-C IN/OUT port on the power bank.

Connect the other end to your device.

Charging begins automatically and delivers up to 20 W of Power Delivery output.

Disconnect the cable when your device is fully charged.

Note: the USB-C port functions as input OR output at any one time; simultaneous wired input and wired output on this single port is not supported.

4. Checking the Battery Status

Attach the power bank to a MagSafe-compatible device or connect a USB-C cable — the indicator LEDs on the side of the power bank will briefly light up to show the current charge level.

A fully lit indicator means the power bank is at maximum capacity.

Recharge the power bank when only a single indicator remains lit.

Specifications

Battery Capacity	5000mAh
USB-C Input	5V/3A, 9V/2A, 18W
USB-C Output	5V/3A, 9V/2.22A, 12V/1.5A, 20W
Wireless Output	5W, 7.5W, 15W
Cable Included	30cm USB-C Cable
Product Weight	103g
Thickness	8.15 mm
Product Size	100 x 69 x 8.15 mm
Model Number	PPBCHA63

Key Features

1. Ultra-thin 8.15 mm aluminium body weighing just 103 g for effortless portability.
2. Qi2 wireless charging up to 15 W with strong magnets for a secure, aligned attachment.
3. 20 W USB-C Power Delivery output for fast wired charging of phones, tablets and small accessories.
4. 18 W USB-C input recharges the power bank quickly using any compatible PD charger.
5. Efficient heat dissipation design maintains stable performance during charging.
6. Built-in safeguards protect against overcharge, over-discharge, over-current, over-temperature and short circuit.
7. Includes a 30 cm USB-C cable for immediate use out of the box.

Care & Maintenance

1. Everyday Care Tips

Store the power bank in a cool, dry place away from direct sunlight and heat sources.

Wipe the aluminium surface with a soft, dry cloth; avoid abrasive cleaners or solvents.

Keep the USB-C port free of dust and lint to maintain a reliable connection.

Do not expose the power bank to water, high humidity or extreme temperatures.

Recharge the power bank at least once every three months if unused for long periods.

Avoid dropping or bending the device, as impact damage can affect the internal battery.

Only use certified USB-C cables and PD-compatible chargers for input and output.

Keep the magnetic surface away from credit cards, hotel keys and other magnetic media.

Frequently Asked Questions

1. Is this power bank compatible with all smartphones?

The wireless MagSafe charging works best with MagSafe- and Qi2-compatible smartphones. Any Qi-enabled device can also charge wirelessly, and the USB-C port supports virtually any USB-C smartphone, tablet or small accessory.

2. Can I use the power bank while it is charging?

The single USB-C port operates as either input or output at any one time, so simultaneous wired charging in and wired charging out via the same port is not supported. You can, however, wirelessly charge a device on the magnetic surface while the power bank is being recharged via USB-C. Note that during simultaneous wireless-out and wired-in the power bank may become warm; if it feels hot to the touch, disconnect and allow it to cool.

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

Using an 18 W USB-C PD charger, the 5000 mAh battery typically reaches a full charge in around 1.5 to 2 hours.

4. Is it safe to take the power bank on an airplane?

This power bank is rated approximately 19.25 Wh at 5000 mAh. Airline and lithium-battery rules vary by carrier and jurisdiction — always confirm the current policy with your airline and local aviation authority before travel.

5. Why does my phone charge slower than expected wirelessly?

Wireless efficiency is affected by case thickness, alignment and device support. Remove thick or metal cases, ensure the magnets align, and use a Qi2 or MagSafe-compatible device to achieve the full 15 W.

6. What is included in the box?

The SPETELLI power bank and a 30 cm USB-C cable for charging input and output.

Troubleshooting

Problem	Likely Cause	Solution
Power bank does not turn on	Battery fully depleted	Recharge via USB-C for at least 15 minutes, then try again.
Power bank is not charging	Faulty cable or low-power adapter	Use the included USB-C cable with an 18W PD-compatible charger.
Wireless charging does not start	Poor alignment or thick case	Remove the case and reposition so the magnets lock the power bank centrally on the phone.
Device charges very slowly wirelessly	Non-MagSafe / non-Qi2 device or metal case	Use a MagSafe or Qi2-compatible device and remove any metal accessory from the back.
USB-C output not working	Damaged cable or non-USB-C device	Try another USB-C cable and confirm the connected device accepts USB-C input.
Power bank gets warm during use	Normal behaviour during fast charging	Heat is dissipated through the aluminum body; performance remains stable. If it becomes hot to the touch, disconnect and let it cool.
Runtime seems shorter than expected	High-drain device or wireless losses	Wireless charging is less efficient than wired; use the USB-C output for maximum energy transfer.

Problem	Likely Cause	Solution
Indicator lights do not turn on	Deeply discharged battery	Connect to a USB-C charger for several minutes until the indicator wakes up.
Magnets feel weak	Foreign material or thick case between surfaces	Clean both surfaces and remove non-MagSafe cases or covers.
Power bank stops mid-charge	Overheat or short-circuit protection triggered	Disconnect all devices, allow to cool in a ventilated area for 10–15 minutes, then reconnect.
Not recognised by laptop or tablet	Insufficient input for the device	The 20W output can top up laptops and tablets slowly; for full-speed laptop charging use a dedicated wall charger.
Power bank will not hold a charge	Battery reaching end of service life	Contact Powerology support via www.powerology.me for warranty assistance.

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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