



Powerology

**Skye 10000mAh
MAGSAFE POWER BANK**

SKU: PPBKLYD89BK



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Product Overview

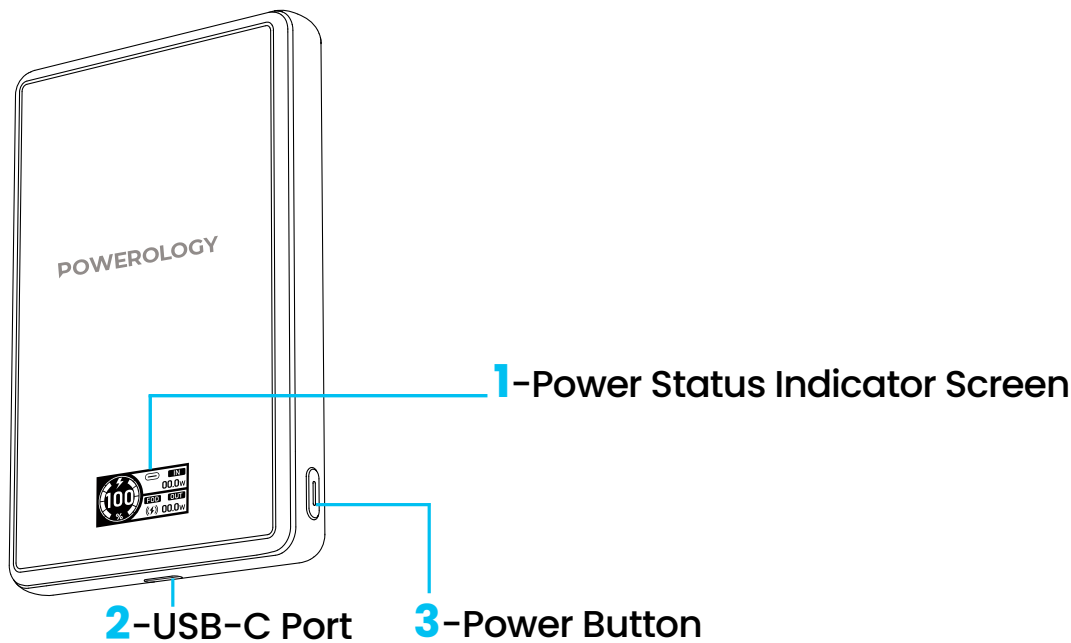
The Powerology Skye 10000mAh MagSafe Power Bank offers a compact, efficient charging solution for your devices. With a 10,000mAh capacity, it provides multiple charges and features seamless MagSafe compatibility for easy attachment. Equipped with 20W Power Delivery, it delivers fast charging, while the USB-C input/output ensures compatibility with a variety of devices. The sleek design makes it portable, and the LED indicator shows remaining battery life. Built-in safety features, including overcharge protection and temperature control, ensure secure and reliable charging on the go.

Specifications

Model	PPBKLYD89
Battery Type	Li-polymer battery
Capacity	10000mAh (3.87V / 38.7Wh)
Conversion Rate	60 % (5V/2A)
Input	5V=3A, 9V=2A, 12V=1.5A (18W Max)
Output	5V=3A, 9V=2.22A, 12V=1.67A (20W Max)
Wireless Charging	15W (iPhone & Android compatible)
Interface	USB-C port (Input/Output)
Size	12.5 x 68 x 107 mm
Weight	200g
Storage Temperature	-10C to 40°C
Working Temperature	0C to 40°C

Schematic View

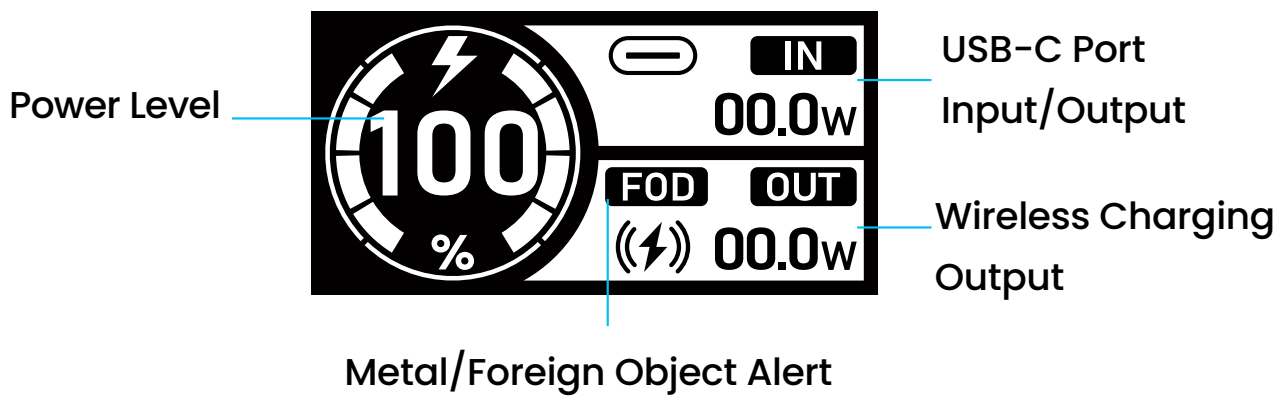
- 1. This display shows the current battery level and power status, ensuring you know exactly how much charge is left in the device at any given moment.
- 2. A high-speed connection port for charging the device, ensuring a reliable and efficient connection.
- 3. The button used to turn the device on or off. It provides easy control over the device's power functions.



LED Power Indicator

1	Standby	
2	Active	
3	Error	

Note: If the power bank exceeds its maximum temperature limit, the battery level indicator will automatically turn off to prevent damage. To ensure optimal performance and safety, allow the power bank to cool down completely before using it again.



Guidelines for Optimal Performance

1. Compatibility Considerations:

This wireless charger is not compatible with non-MagSafe phone cases. Ensure your phone case supports MagSafe technology for seamless charging.

2. Charger Output Requirements:

Avoid using chargers with an output of 5V/1A (5W) or lower. These outputs may not provide adequate power for efficient charging.

3. Wireless Charging Speed:

While wireless charging offers a high level of convenience, it typically charges devices slower than wired charging. This is due to the limitations of current wireless charging technology. Expect slightly reduced charging speeds.

4. Temperature Sensitivity:

High temperatures can negatively affect the charging speed and overall efficiency of wireless chargers. For optimal performance, it is recommended to charge your device in an environment where temperatures range from 0°C to 40°C. Avoid charging in excessively hot environments.

5. Case Material and Alignment:

The material of the phone case and the magnetic alignment between your device and the charger play a significant role in charging speed and stability. Ensure the device and charger are

properly aligned and try to minimize the distance between them. The magnetic fit and the type of protective case can impact both charging efficiency and stability.

Safety Precautions

- 1.** Store the powerbank in a cool, dry place at normal temperatures. Avoid placing it in areas exposed to direct sunlight or extreme heat.
- 2.** Do not store or operate the powerbank in hot or humid environments as this may affect its performance and longevity.
- 3.** Always use the power supply or charger recommended by the manual. Using third-party products may lead to potential hazards, including damage to the device or personal injury.
- 4.** Ensure the powerbank operates within the recommended temperature range of 0°C to 40°C to maintain optimal performance.
- 5.** Never attempt to disassemble or repair the powerbank yourself. If repairs are needed, take it to a certified professional. Incorrect handling may cause accidents or damage, and Powerology will not be responsible for any consequences.
- 6.** If the powerbank is not used for an extended period, charge and discharge it at least once every three months to preserve battery health.
- 7.** The product may heat up during charging. This is a normal operating condition and does not indicate a malfunction.
- 8.** Over time, battery performance may slowly decline under normal use. This is a typical occurrence over the course of several years.
- 9.** Never expose the powerbank to high temperatures or open flames. Doing so may result in product failure or hazards.
- 10.** Do not use harsh chemicals or detergents for cleaning, as they may damage the surface and internal components.
- 11.** Avoid dropping the powerbank or applying excessive force, as this may cause physical damage that affects its functionality.

- 12.** When disposing of the battery, ensure it is done correctly. Separate different types of cells or batteries and dispose of them according to local regulations to minimize environmental impact.
- 13.** A discharged battery may pose a fire or smoke hazard. Always tape the battery terminals to insulate them and prevent any potential short-circuit.

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**

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