

Portable Power Bank USER MANUAL

Model: B5

Introduction

Thank you for choosing the B5 Power Bank! This manual will guide you through the key features and safety information. Ensure you read it thoroughly before using your new power bank.

Key Features:

- 4500mAh Battery Capacity:** Provides a strong reserve of power for your devices.
- Built-in Magnetic Watch Charger:** Supports Apple Watch versions 9 to 2 and Ultra 1 & 2.
- Integrated Cables:** Built-in Lightning or USB-C cable (10W max) eliminates the need for an additional cable.
- C1 USB-C Port:** Dual functionality for both input and output (10W max).

L1 Lightning Port: Exclusively for input (10W max) to charge the power bank.

Shared Output: When multiple devices are connected, they share a maximum output of 10W.

Compact Design: Measures 1.1 x 1.4 x 3.3 inches – ideal for travel.

NanoStabilize Technology: Minimizes charging noises and prolongs battery life.

Premium Construction: Built with top-grade materials for durability and longevity.

Safety Features: Includes real-time temperature detection and a multi-protection system with 10 different safeguards.

Accessories: Comes with a 2A USB A to C cable (30cm).

Using Your B5 Power Bank

1. Activation:



Before using the power bank, press the power button once to activate it. If the power bank remains inactive for around 30 seconds, it will automatically turn off for energy conservation.

2. Charging Devices:



Using Built-in Cable: Extend the integrated Lightning or USB-C cable and connect it directly to your device.

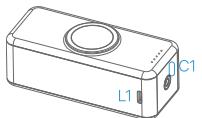


Using the C1 USB-C Port: Connect a USB-C cable to the port and the other end to your device.



Using Built-in Watch Charger: Put your Apple Watch directly onto the magnetic charger section of the power bank. Ensure the watch aligns with the charger for optimal connection. The watch should begin charging automatically.

3. Charging the B5 Power Bank:



- Using the L1 Lightning Port: Plug a Lightning cable into the port and connect the other end to a power source.

- Using the C1 USB-C Port: Connect the included 2A USB A to C cable (or another compatible cable) to the port and the other end to a power source.

4. LED Indicators:



There are five LED lights.

Apple Watch Charging Indicator: The first LED shows the charging status of the Apple Watch. A green light indicates the watch is actively charging.

Power Bank Battery Level: The remaining four LEDs display the power bank's battery level. Each lit LED represents approximately 25% of the power bank's battery. If an LED is off, that portion of the battery is depleted. To view the current battery level while the power bank is charging other devices, press the power button once.

Specifications:

Model: B5

Battery Capacity: 4500mAh

Input (L1 Lightning Port): Up to 10W max

Input/Output (C1 USB-C Port): Up to 10W max

Built-in Cable Output: Up to 10W max

Built-in Magnetic Watch Charger: Compatible with Apple Watch versions 9 to 2 and Ultra 1 & 2

Total Shared Output: Up to 10W max when multiple devices are connected

Dimensions: 1.1 x 1.4 x 3.3 inches

In the Box: B5 Power Bank, 2A USB A to C cable (30cm) User Manual

Safety and Maintenance:

Operate between 32°F to 95°F (0°C to 35°C).

Avoid moisture and liquids.

Check for damages before use.

Keep away from children.

Troubleshooting and Support:

If you encounter any issues or have concerns about the product, feel free to contact our customer support. We are committed to assisting you promptly.

Warranty: 360-day limited warranty

Email: support@intoval.com

Website: www.intoval.com

720-Day Warranty Boost – Free!

1. Scan QR code.
2. Add Amazon receipt.
3. Press send.

FCC Statement

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, uses 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 into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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