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podoru KT-D003MINI

podoru 5000mAh Magnetic Power Bank User Manual

Model: KT-D003MINI

1. Introduction

Thank you for choosing the podoru 5000mAh Magnetic Power Bank. This portable charger is designed to provide convenient and efficient power to your compatible devices, especially iPhone 12, 13, 14, 15, 16, and 17 series, through both magnetic wireless charging and wired connections. Please read this manual thoroughly before use to ensure proper operation and safety.

2. What's in the Box

- Magnetic Wireless Power Bank (1 unit)
- USB-C Charging Cable (1 unit)
- Instruction Manual (1 unit)

3. Product Features

- **Strong Magnetic Connection:** Features advanced magnetic technology for secure attachment to compatible iPhone models (12-17 series).
- **High Capacity:** 5000mAh battery provides reliable power on the go.
- **Fast Charging:** Supports up to 15W wireless charging and 20W USB-C Power Delivery (PD) output.
- **Versatile Inputs:** Includes 12W Lightning input and 18W USB-C input for recharging the power bank.
- **Simultaneous Charging:** Capable of charging two devices concurrently (one wirelessly, one via USB-C).
- **Compact and Lightweight Design:** Measures 3.74 x 2.55 x 0.55 inches and weighs only 120g, ensuring portability without obstructing the phone's camera.
- **Superior Safety:** Equipped with an 8-point multi-protect safety system, including temperature control, overcharge protection, and short circuit protection.
- **Soft Silicone Material:** Protects your phone from damage during wireless charging.

4. Setup and Initial Use

4.1 Charging the Power Bank

Before first use, fully charge your podoru Magnetic Power Bank. Use the provided USB-C cable or a Lightning cable to connect the power bank to a compatible power adapter (not included). The battery indicator lights will illuminate to show the charging status.



Figure 4.1: Power Bank Ports and Battery Indicator

The power bank features a Type-C Input/Output (20W Max) and a Lightning Input (12W Max). The battery indicator lights show the remaining charge level.

4.2 Power On/Off

The power bank typically activates automatically when a device is connected for charging. To manually check the battery level or activate, press the ON/OFF button located on the side of the device.

5. Operating Instructions

5.1 Magnetic Wireless Charging

Align the podoru Magnetic Power Bank with the back of your compatible iPhone (iPhone 12 series or newer). The strong magnets will snap the power bank into place, and wireless charging will begin automatically. Ensure your iPhone is MagSafe compatible or uses a MagSafe-compatible case for optimal magnetic attachment and charging efficiency.



Figure 5.1: Magnetic Wireless Charging in Progress

The power bank provides up to 15W wireless charging. For best results, use a magnetic phone case or no case. Non-magnetic cases may prevent proper adsorption and charging.



Figure 5.2: Compatibility with Magnetic Cases

5.2 Wired Charging

Connect your device to the power bank using a USB-C to USB-C cable (for devices with USB-C ports) or a USB-C to

Lightning cable (for iPhones). The power bank's USB-C port supports up to 20W output for fast wired charging.



Figure 5.3: Charging Two Devices Simultaneously

5.3 Pass-Through Charging

The power bank supports pass-through charging, allowing you to charge your device wirelessly while the power bank itself is being recharged via its USB-C or Lightning input. This feature supports 5W, 7.5W, 10W, and 15W Max wireless charging.



Figure 5.4: Pass-Through Charging Setup

6. Compatibility

This magnetic power bank is compatible with the following iPhone models:

- iPhone 17, iPhone 17 Pro, iPhone 17 Pro Max
- iPhone 16, iPhone 16 Plus, iPhone 16 Pro, iPhone 16 Pro Max
- iPhone 15, iPhone 15 Plus, iPhone 15 Pro, iPhone 15 Pro Max
- iPhone 14, iPhone 14 Plus, iPhone 14 Pro, iPhone 14 Pro Max
- iPhone 13, iPhone 13 mini, iPhone 13 Pro, iPhone 13 Pro Max
- iPhone 12, iPhone 12 mini, iPhone 12 Pro, iPhone 12 Pro Max
- Also compatible with iPhone Air.

For optimal magnetic attachment, use with a MagSafe-compatible phone case or without a case. Cases thicker than 2mm may hinder magnetic connection and wireless charging efficiency, potentially causing heat accumulation.

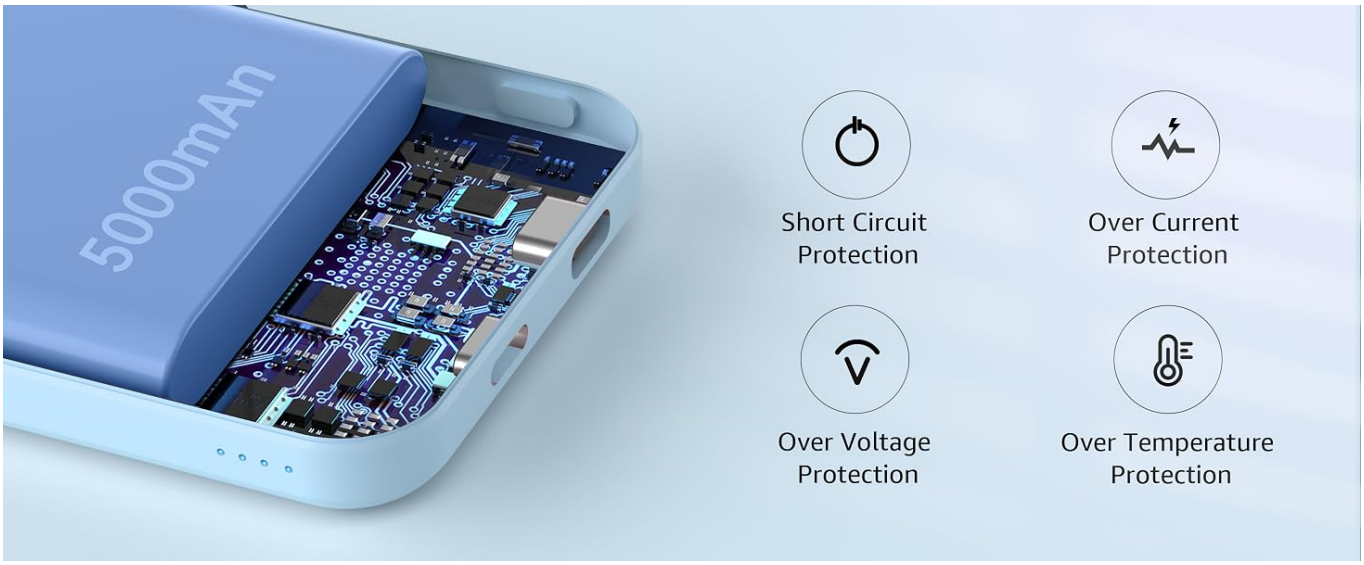


Figure 6.1: Magnetic Case Usage Recommendation

7. Important Safety Information

Please adhere to the following safety guidelines to prevent damage to the product or injury to yourself:

- Always follow the manufacturer's instructions before using the product.
- Do not expose the power bank to excessive heat or fire.
- Do not store the device in direct sunlight or inside a vehicle where temperatures can become extreme.
- Avoid using high-wattage adapters (exceeding recommended input) to charge the power bank.
- It is normal for the power bank to become slightly warm during wireless charging due to energy transfer.
- If your iPhone overheats during wireless charging, remove the magnetic case (if applicable) or pause charging until the device cools down.
- The power bank incorporates a multi-protect safety system including temperature control, overcharge protection, short circuit protection, over-voltage protection, and over-discharge protection.



Figure 7.1: Built-in Safety Protections

8. Maintenance

- Clean the power bank with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- Store the power bank in a cool, dry place away from extreme temperatures and humidity.
- Avoid dropping or subjecting the power bank to strong impacts.
- If the power bank will not be used for an extended period, charge it to approximately 50% every three months to prolong battery life.

9. Troubleshooting

9.1 Device Not Charging Wirelessly

- Ensure your device is MagSafe compatible or has a MagSafe-compatible case.
- Check if the phone case is too thick (over 2mm), which can interfere with magnetic connection.
- Verify the power bank is sufficiently charged.
- Ensure the power bank is properly aligned with your device's wireless charging coil.

9.2 Slow Charging Speed

- For wired charging, ensure you are using a fast-charging compatible cable and adapter.
- For wireless charging, ensure optimal alignment and that no thick cases are impeding the connection.
- Close unnecessary background applications on your device.

9.3 Power Bank Overheating

- Slight warmth during wireless charging is normal.
- If the power bank or device becomes excessively hot, discontinue use immediately.
- Ensure proper ventilation and avoid charging in confined spaces or direct sunlight.
- Remove any thick phone cases that might trap heat.

10. Specifications

Feature	Detail
Model Number	KT-D003MINI
Battery Capacity	5000 Milliamp Hours (Lithium Polymer)
Wireless Charging Output	5W, 7.5W, 10W, 15W Max
USB-C Output	20W Max
USB-C Input	18W Max
Lightning Input	12W Max
Product Dimensions	3.74 x 2.55 x 0.55 inches (5.6 x 3.4 x 0.6 inches)
Item Weight	4.2 ounces (120g)
Special Features	Magnetic, Fast Charging, Pocket Size, Slim, Wireless Charging

11. Warranty and Support

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official podoru website. Keep your purchase receipt as proof of purchase for any warranty claims.

12. Product Videos

5000mAh Magnetic Battery Pack Overview

This video provides a visual overview of the podoru 5000mAh Magnetic Power Bank, demonstrating its compact size, magnetic attachment, and charging capabilities. It highlights the ease of use and portability of the device.

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