

MOVE SPEED YSPB-S10PRO

MOVE SPEED MagSafe Compatible 10000mAh Mobile Battery

Model: YSPB-S10PRO

Brand: MOVE SPEED

1. INTRODUCTION

Thank you for purchasing the MOVE SPEED MagSafe Compatible 10000mAh Mobile Battery (Model YSPB-S10PRO). This portable power bank is designed to provide convenient and efficient charging for your compatible devices, featuring both wired (PD22.5W) and wireless (MagSafe) charging options, along with a built-in foldable stand for enhanced usability. Please read this manual carefully before use to ensure proper operation and to maximize the product's lifespan.

2. PRODUCT FEATURES

- **MagSafe Compatibility:** Secure magnetic attachment for wireless charging with compatible iPhone models (iPhone 12 series and newer).
- **High Capacity:** 10000mAh battery capacity for multiple charges.
- **Fast Charging:** Supports up to PD22.5W wired fast charging and 15W wireless charging.
- **Foldable Stand:** Integrated stand allows for hands-free viewing during charging.
- **LED Power Indicator:** Clear LED lights display remaining battery level.
- **Compact and Lightweight Design:** Easy to carry for daily commute, travel, or business trips.
- **Durable Construction:** Made with aluminum alloy for enhanced durability.

3. PACKAGE CONTENTS

- MOVE SPEED MagSafe Compatible 10000mAh Mobile Battery (Model YSPB-S10PRO) x 1
- USB-C Charging Cable x 1

4. PRODUCT OVERVIEW

Familiarize yourself with the various components of your MOVE SPEED mobile battery.



Figure 4.1: Front view of the mobile battery, highlighting the LED power indicators and the Type-C bidirectional port.

- **LED Power Indicators:** Four LED lights indicate the remaining battery charge (0-25%, 25-50%, 50-75%, 75-100%).
- **Type-C Port:** Used for charging the power bank and for wired output charging.
- **Power Button:** Activates the power bank and checks battery level.
- **MagSafe Charging Area:** Magnetic surface for wireless charging compatible devices.
- **Foldable Stand:** Integrated kickstand for propping up your device.

5. SETUP

5.1 Charging the Mobile Battery

1. Connect the provided USB-C charging cable to the Type-C port on the mobile battery.
2. Connect the other end of the USB-C cable to a compatible USB power adapter (not included). For optimal charging speed, use a PD (Power Delivery) compatible adapter.
3. The LED indicators will light up to show the charging progress. All four LEDs will be solid when fully charged.

Note: It is recommended to fully charge the power bank before its first use.

6. OPERATING INSTRUCTIONS

6.1 Wireless Charging (MagSafe)

1. Ensure your device is MagSafe compatible (e.g., iPhone 12, 13, 14, 15, 16 series).
2. Align your MagSafe-compatible device with the magnetic charging area on the mobile battery. The magnets will snap into place, securing the connection.
3. Wireless charging will begin automatically. The LED indicators on the power bank will show its remaining charge.

折り畳みスタンド搭載

動画鑑賞×ワイヤレス充電で完全ハンズフリー



Figure 6.1: Wireless charging in progress with the foldable stand deployed.

6.2 Wired Charging (USB-C)

1. Connect one end of a USB-C cable (or your device's charging cable) to the Type-C port on the mobile battery.
2. Connect the other end of the cable to your smartphone or other compatible device.

3. Charging will begin automatically. The LED indicators on the power bank will show its remaining charge.

The advertisement features a dark blue background with a starry pattern. In the center, a power bank is shown with two smartphones attached. The smartphone on the left is connected via a white Type-C cable and displays a green lightning bolt icon and '75% Charged'. The smartphone on the right is placed on the power bank's surface and also displays a green lightning bolt icon and '75% Charged'. To the left of the power bank is a circular icon with a lightning bolt and the text 'Type-C急速充電 最大22.5W'. To the right is a circular icon with a lightning bolt and the text 'MagSafe対応 最大15W'. Below the power bank, the text '2台同時充電対応' (Supports simultaneous charging of 2 devices) is written in large blue characters. Below this, the text '有線×無線のハイブリッド戦略' (Hybrid strategy of wired × wireless) is written. Further down, the text 'ワイヤレス充電: Android 15W Max / iPhone 7.5W Max' and '有線充電: Android 22.5W PD対応 | iPhone 20W PD対応' are displayed. At the bottom, the text '22.5W' is written in large blue characters.

Type-C急速充電
最大22.5W

MagSafe対応
最大15W

2台同時
充電対応

有線×無線のハイブリッド戦略

ワイヤレス充電: Android 15W Max / iPhone 7.5W Max
有線充電: Android 22.5W PD対応 | iPhone 20W PD対応

22.5W

Figure 6.2: Simultaneous wired and wireless charging capabilities.

6.3 Using the Foldable Stand

1. Gently pull out the integrated stand from the back of the mobile battery.

2. Adjust the stand to your desired viewing angle.
3. Place your smartphone onto the mobile battery (for MagSafe charging) or simply use the stand to prop up your device for hands-free viewing.

7. MAINTENANCE

- Keep the mobile battery away from water, moisture, and extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.
- Clean the surface with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Store the power bank in a cool, dry place when not in use. For long-term storage, charge it to approximately 50% every three months to preserve battery health.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device not charging wirelessly.	Device is not MagSafe compatible or not properly aligned.	Ensure your device supports MagSafe and is correctly aligned with the charging area. Remove any thick cases that may interfere.
Device not charging via cable.	Cable is faulty or not properly connected. Power bank is depleted.	Check cable connections. Try a different cable. Recharge the mobile battery.
Mobile battery not charging.	Charging cable or adapter is faulty.	Try a different USB-C cable and power adapter. Ensure the adapter meets the power requirements.
Slow charging speed.	Non-fast charging adapter or cable used. Device not supporting fast charging.	Use a PD compatible power adapter and cable. Ensure your device supports fast charging.

9. SPECIFICATIONS

Feature	Detail
Brand	MOVE SPEED
Model Name	YSPB-S10PRO
Battery Capacity	10000mAh
Battery Type	Lithium Polymer
Wired Output	Up to PD22.5W
Wireless Output	Up to 15W (MagSafe compatible)
Product Dimensions	10 cm (Length) x 7 cm (Width) x 0.8 cm (Thickness)
Product Weight	Approximately 25 grams (battery weight)

Feature	Detail
Compatible Devices	Smartphones (iPhone 12/13/14/15/16 series, Android devices)
Color	Grey
Manufacturer	Shenzhen Speedmobile Technology Co., Ltd.

10. WARRANTY AND SUPPORT

10.1 Warranty Information

This MOVE SPEED product comes with a**3-year warranty** from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or natural disasters.



Figure 10.1: MOVE SPEED 3-Year Product Care.

10.2 Customer Support

If you encounter any issues with your product or have questions not covered in this manual, please contact our customer support team. For warranty claims or technical assistance, please refer to the contact information provided on the product packaging or our official website.

Website: [MOVE SPEED Official Store](#)

11. SAFETY INFORMATION

- Do not disassemble, modify, or repair the device yourself.
- Do not expose the device to fire or high temperatures.
- Keep out of reach of children.
- Dispose of the product responsibly according to local regulations.
- Avoid using the product in environments with strong electromagnetic fields.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question