

iWALK MXB007

iWALK Magnetic Power Bank (Model MXB007) User Manual

6000mAh Wireless Portable Charger with Finger Ring and LED Display

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation of your iWALK Magnetic Power Bank. Please read this manual thoroughly before using the device and retain it for future reference.

Package Contents

- iWALK Magnetic Power Bank (Model MXB007)
- USB-C Charging Cable
- Welcome Guide / User Manual



Figure 1.1: Package Contents. The image displays the iWALK Magnetic Power Bank, a USB-C charging cable, and the included user manual, representing the items found within the product packaging.

2. SETUP

Initial Charging

1. Connect the provided USB-C charging cable to the USB-C port on the iWALK Magnetic Power Bank.

2. Connect the other end of the USB-C cable to a compatible USB power adapter (not included).
3. The LED display on the power bank will illuminate, showing the current battery percentage. Charge the power bank until it reaches 100% for optimal first use.



Fast Charging Display

LED Power Display

FULL-View Display Screen
Visible For Power Management



Figure 2.1: Recharging the Power Bank. The image illustrates the iWALK Magnetic Power Bank connected to a wall charger via its USB-C port, indicating the process of recharging the unit.

3. OPERATING INSTRUCTIONS

Magnetic Wireless Charging

1. Ensure your iPhone (iPhone 12 series or newer) is MagSafe compatible. For optimal magnetic attachment and charging efficiency, use an iPhone without a case, or with a MagSafe-compatible case. Non-magnetic phone cases are not recommended as they may hinder magnetic attachment and wireless charging.
2. Align the iWALK Magnetic Power Bank with the back of your iPhone. The magnets will automatically snap the power bank into place, ensuring proper alignment for wireless charging.
3. Wireless charging will begin automatically. The LED display on the power bank will show its remaining battery percentage.

Magnetic Charging

Non-magnetic Phone Case is Not Recommended



Figure 3.1: Magnetic Charging Alignment. This diagram demonstrates how the iWALK power bank magnetically attaches to an iPhone, highlighting the importance of using a MagSafe-compatible case or no case for effective wireless charging.

Using the Finger Ring Stand

1. The integrated finger ring can be rotated 360 degrees and adjusted to various angles.
2. To use as a phone grip: Insert your finger through the ring to securely hold your iPhone and power bank, reducing the risk of accidental drops.
3. To use as a kickstand: Adjust the ring to an angle that allows your iPhone to stand upright or horizontally on a flat surface, ideal for hands-free viewing.

Ergonomic Grip Sense

Unique finger ring, hold phone tightly.

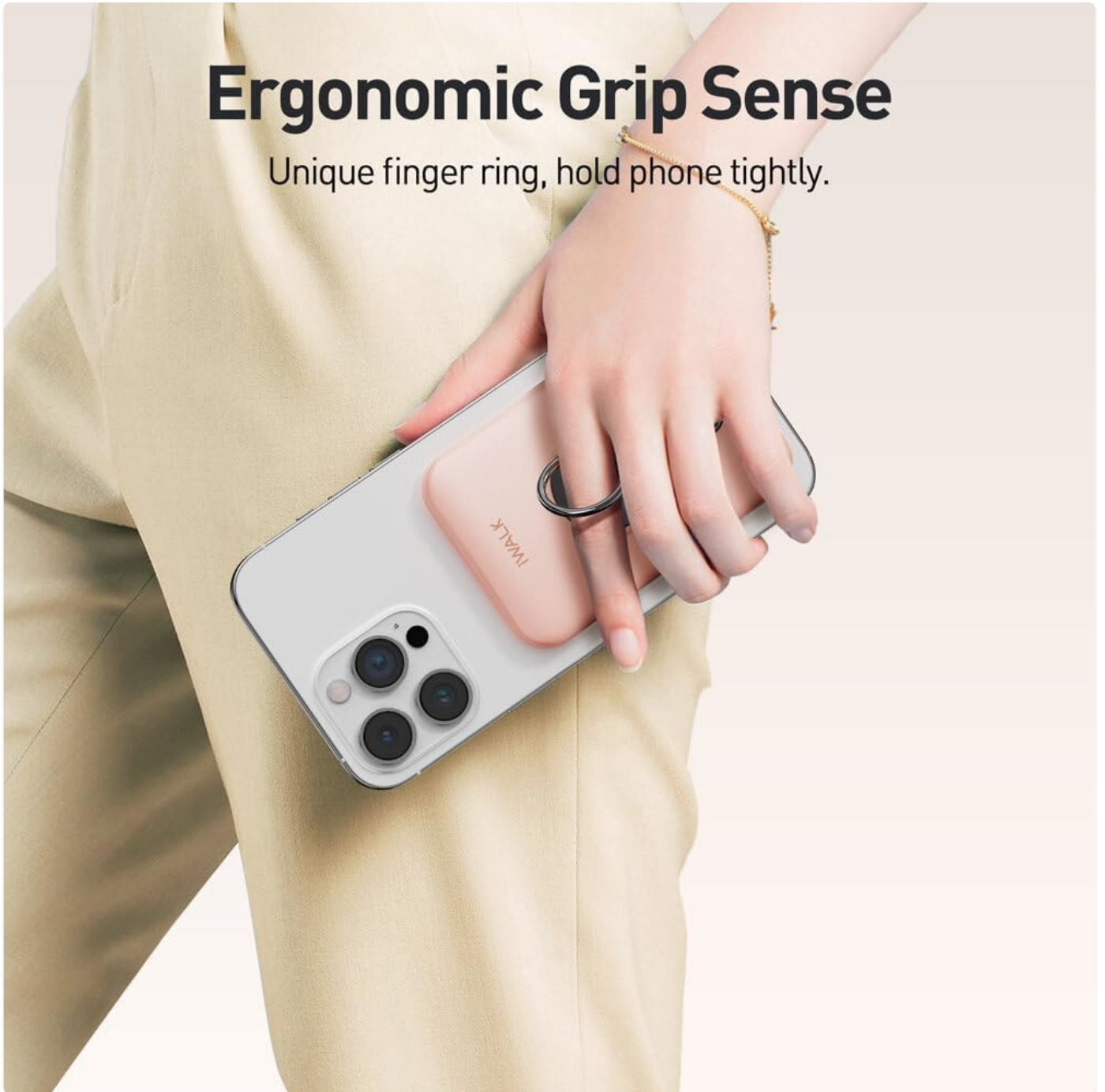


Figure 3.2: Ergonomic Grip with Finger Ring. This image shows a user holding an iPhone with the iWALK power bank attached, illustrating how the finger ring provides a secure and comfortable grip.

Special Phone Holder



Figure 3.3: Finger Ring as a Phone Holder. The image displays the iWALK power bank's finger ring extended to act as a kickstand, supporting the iPhone in a horizontal viewing position on a desk.

4. FEATURES

MagSafe Compatibility

The iWALK Magnetic Power Bank is designed for seamless compatibility with iPhone 12, 13, 14, 15, and 16 series devices, offering strong magnetic attachment for reliable wireless charging.

Designed for iPhone 15&14&13



Figure 4.1: Designed for iPhone Series. This image showcases the iWALK power bank's compatibility with various iPhone models, including the 15, 14, and 13 series, emphasizing its 6000mAh capacity.

LED Power Display

A clear LED display indicates the remaining battery percentage of the power bank, allowing you to monitor its charge status at a glance. This display also shows charging status when the power bank is being recharged.



Figure 4.2: LED Power Display. The image highlights the power bank's LED screen, which clearly shows the remaining battery percentage and charging status.

Intelligent Temperature Control

The power bank incorporates an upgraded temperature control chip to manage heat during charging. This feature helps maintain a safe operating temperature for both the power bank and your iPhone, preventing potential battery degradation due to excessive heat.

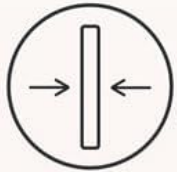
Compact and Lightweight Design

With a thickness of 0.55 inches and a weight of 9.1 ounces, the power bank is designed for portability and comfortable handling. Its ergonomic form factor provides a secure grip.

Upgraded Grip-and-Go



Stronger Magnet



Slimmer&Lighter



0.55 inch | 5.18 oz

Figure 4.3: Slim and Lightweight Design. This image provides a side view of the power bank attached to an iPhone, emphasizing its thin profile (0.55 inches) and light weight, contributing to its portability.

5. CHARGING THE POWER BANK

To recharge your iWALK Magnetic Power Bank:

1. Connect the supplied USB-C cable to the power bank's USB-C port.
2. Plug the other end of the cable into a USB-C power adapter (e.g., a wall charger) or a computer's USB-C port.
3. The LED display will show the charging progress. A full recharge from empty typically takes approximately 2.5 hours with a suitable fast charger.



Figure 5.1: USB-C Charging Port. This image focuses on the USB-C port of the power bank, illustrating its dual function for both input (recharging the power bank) and output (charging other devices via cable), with an 18W power rating.

6. MAINTENANCE

- Keep the power bank dry. Do not expose it to moisture or liquids.
- Clean the device with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Store the power bank in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Power bank not charging iPhone wirelessly.	Incorrect alignment; non-MagSafe case; power bank battery depleted.	Ensure proper magnetic alignment. Remove non-MagSafe case or use a MagSafe-compatible one. Recharge the power bank.
Slow charging speed.	Using a non-fast charging adapter for power bank; phone case interference; phone's charging optimization.	Use a fast charging adapter (e.g., 18W or higher) to recharge the power bank. Ensure phone case is not too thick. Check iPhone battery health settings for optimized charging.
Power bank or iPhone gets hot during charging.	Normal operation; poor ventilation; environmental temperature.	A slight warmth is normal. Ensure adequate airflow around devices. Avoid charging in direct sunlight or hot environments. The intelligent temperature control system will manage heat. If overheating persists, discontinue use and contact support.
Finger ring does not hold phone securely.	Improper use; excessive force; worn mechanism.	Ensure the ring is fully extended and positioned correctly. Avoid using the ring to swing the phone. The ring is designed for grip and kickstand functionality, not for supporting the phone's full weight when dangling.
LED display is too bright at night.	Inherent design characteristic.	The LED display brightness is fixed. If bothersome, place the power bank face down or in a location where the light is not disruptive.

8. SPECIFICATIONS

- **Model:** MXB007
- **Battery Capacity:** 6000mAh
- **Product Dimensions:** 4.2 x 2.6 x 0.55 inches
- **Item Weight:** 9.1 ounces
- **Connector Type:** USB Type C (Input/Output), Wireless Charging
- **Special Features:** Digital Display, Fast Charging, Lightweight, Pocket Size, Wireless Charging, Finger Ring Stand, Intelligent Temperature Control
- **Compatibility:** MagSafe-compatible iPhones (iPhone 12 series and newer)

9. SAFETY INFORMATION

- Do not disassemble, modify, or repair the device yourself.
- Do not expose the power bank to fire, high temperatures, or direct sunlight for extended periods.
- Keep out of reach of children.
- Dispose of the power bank according to local regulations for electronic waste. Do not dispose of it in household trash.
- Avoid placing metal objects between the power bank and your iPhone during wireless charging, as this may cause heating or damage.

10. WARRANTY AND SUPPORT

iWALK products are designed and manufactured to high-quality standards. For warranty information, technical support, or customer service inquiries, please refer to the official iWALK website or contact your retailer. Please have your product model number (MXB007) and proof of purchase ready when contacting support. You can visit the official iWALK store for more information:[iWALK Store](#)

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

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