Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

miisso 5K95

miisso 6000mAh Ultra Slim Portable Power Bank with Built-in Cables

Instruction Manual

1. Introduction

The miisso 6000mAh Ultra Slim Portable Power Bank is designed for convenient on-the-go charging. Its compact, card-sized form factor and integrated USB-C and Lightning cables eliminate the need for carrying extra charging accessories. With a 6000mAh capacity, it provides reliable power for various devices.



Image: The miisso power bank is designed to be card-sized, measuring 4.13 x 2.6 x 0.51 inches, making it highly portable.

▶ **Watch video online**

6000mah Colorful Ultra Slim Built in Cables Power Bank

Video: An overview of the miisso 6000mAh Ultra Slim Power Bank, highlighting its built-in cables and compact design.

2. Setup

2.1 Charging the Power Bank

Before initial use, fully charge your miisso power bank. Use a USB-C cable to connect the power bank's USB-C port (which supports both input and output) to a compatible wall adapter or computer USB port. The indicator light will show charging status.



Image: The power bank features a versatile USB-C port that functions for both charging the power bank itself (input) and charging other devices (output).

2.2 Power Indicator

The circular indicator light on the power bank displays the remaining battery level and charging status. Refer to the product packaging or manufacturer's website for specific light patterns and their meanings.

3. Operating Instructions

3.1 Charging Devices

To charge your device, simply pull out the appropriate built-in cable (USB-C or Lightning) and connect it to your smartphone, tablet, or other compatible electronic device. The power bank will automatically begin charging. For devices requiring a standard USB-A connection, use the integrated USB-A output port with your own cable.



Image: The power bank can charge various iPhone models using its integrated Lightning cable.

3.2 Simultaneous Charging

The miisso power bank supports charging up to four devices simultaneously using its two built-in cables, one USB-C input/output port, and one USB-A output port.



Image: Illustration of the power bank charging up to four devices concurrently.

3.3 Device Compatibility

This power bank is compatible with a wide range of devices, including iPhone series, Android series, iPads, AirPods, Nintendo Switch, and other USB-powered gadgets.



Image: The power bank supports a broad range of devices, from smartphones to portable gaming systems.

▶ **Watch video online**
Ultra Slim Built in Cables Power Bank

Video: Demonstrates charging small devices like a mini fan and earbuds using the power bank's built-in cables.

4. Maintenance

4.1 General Care

- Keep the power bank away from extreme temperatures, direct sunlight, and liquids.
- Avoid dropping or subjecting the device to strong impacts.
- Clean the exterior with a soft, dry cloth. Do not use harsh chemicals.

4.2 Durability

The built-in cables are designed for durability, tested to withstand over 10,000 bending cycles and 10,000 plug/unplug tests. The power bank is constructed from eco-conscious ABS material, designed for long-term use.

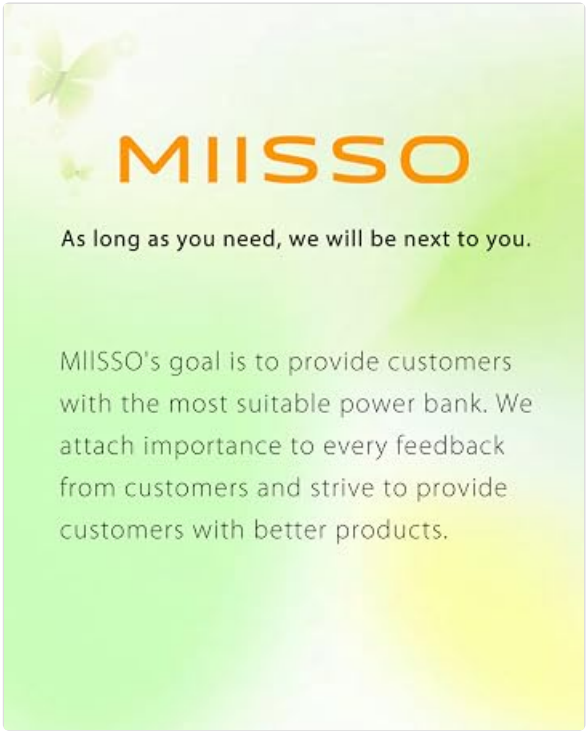

Image: The cables are engineered for high tensile strength and longevity, enduring extensive bending and plugging tests.



Image: The power bank is made from durable, eco-conscious ABS material, designed to withstand daily use.

5. Troubleshooting

5.1 Common Issues

- **Device not charging:** Ensure the power bank is charged. Check cable connections. Try a different cable or port.
- **Power bank not charging:** Ensure the charging cable and wall adapter are functioning correctly. Check the USB-C input port.
- **Slow charging:** Verify that your device and cables support fast charging if applicable. Ensure the power bank has sufficient charge.

5.2 Safety Features (15-Layer SmartProtect System)

The power bank is equipped with a comprehensive 15-layer SmartProtect System to ensure safe operation:

- Charge low and high temperature protection
- Discharge low and high temperature protection
- Battery temperature protection
- Output overvoltage protection
- Charging undervoltage protection
- Overcurrent recovery protection
- Battery overdischarge protection
- Output overcurrent protection
- Charging overvoltage protection
- USB-C overcharge protection
- Charging overcurrent protection
- Discharge overcurrent protection
- Short-circuit recovery protection
- Type-C overheat protection
- Input overvoltage protection

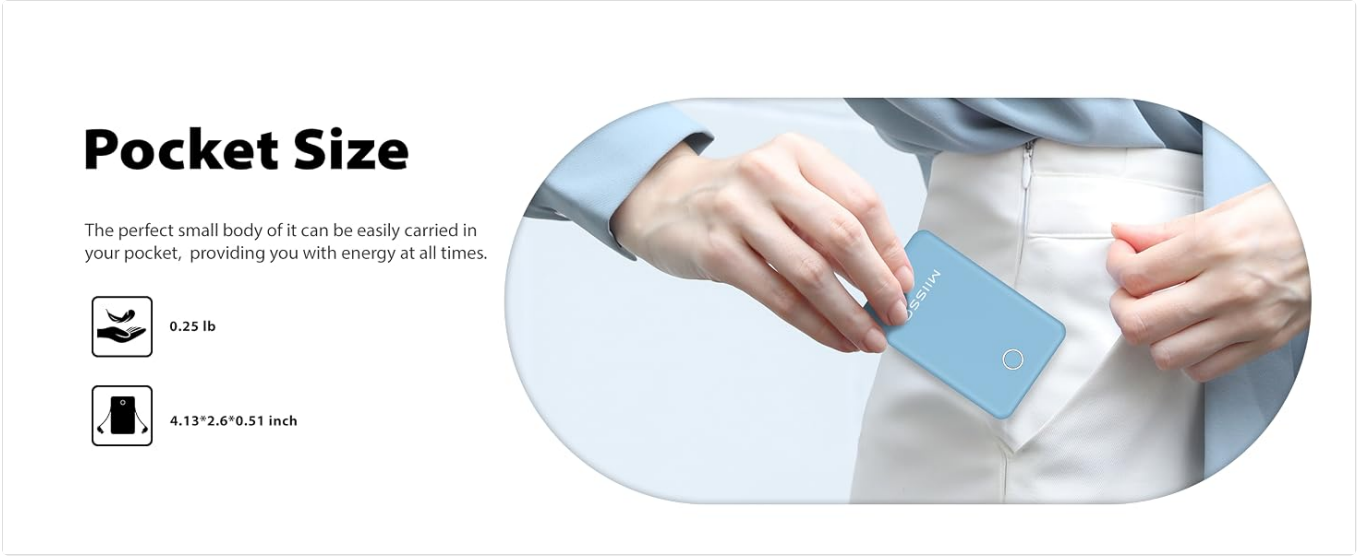

Image: The power bank incorporates a comprehensive 15-layer SmartProtect System for enhanced safety during charging and discharging.

6. Specifications

Feature	Detail
Brand	miisso
Model Number	5K95
Capacity	6000mAh
Battery Cell Composition	Lithium Polymer
Connector Type	USB Type C (Input/Output), Built-in USB-C, Built-in Lightning, USB-A (Output)
Special Features	Lightweight, Pocket Size, Portable, Slim, Built-in Cables
Item Dimensions	4.13 x 2.6 x 0.51 inches
Battery Weight	0.5 g
Reusability	Rechargeable
UPC	768399168137

7. Warranty and Support

7.1 Warranty Information

Please refer to the product packaging or the official miisso website for detailed warranty information. Keep your purchase receipt for warranty claims.

7.2 Customer Support

For any questions, technical assistance, or support, please contact miisso customer service through the contact information provided on the product packaging or their official website. You can also visit the miisso Store on Amazon for more information.

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

Open the live page

https://manuals.plus/asin/B0BYYP3V8V

More documents and user manuals: **https://manuals.plus/**