

SBS TEBB5000MAG1CK

SBS MagSafe Compatible Wireless Power Bank User Manual

Model: TEBB5000MAG1CK
Brand: SBS

1. INTRODUCTION

Thank you for choosing the SBS MagSafe Compatible Wireless Power Bank. This compact and versatile 5000 mAh power bank is designed to provide convenient and efficient charging for a wide range of devices, including iPhones with MagSafe technology, Android smartphones, e-readers, smartwatches, and TWS earphones. Its dual charging capabilities (wireless and USB-C) ensure your devices stay powered on the go. This manual provides essential information on how to set up, operate, and maintain your power bank.



Image 1: The SBS MagSafe Compatible Wireless Power Bank magnetically attached to the back of an iPhone, illustrating its primary use.

2. PRODUCT OVERVIEW

2.1 Key Features

- **5000 mAh Capacity:** Provides sufficient power to charge most smartphones up to two times.
- **MagSafe Compatibility:** Magnetic attachment and wireless charging for compatible iPhones.
- **Universal Wireless Charging:** Supports wireless charging for other Qi-enabled Android devices.
- **USB-C 10W Output/Input:** Fast and safe wired charging for various devices, and for recharging the power bank itself.
- **Intelligent Charge (IC) Technology:** Optimizes charging speed for connected devices.
- **LED Status Indicators:** Four LEDs to precisely monitor the power bank's internal charge level.
- **Compact and Portable Design:** Easy to carry for on-the-go charging.
- **Airline Approved:** Safe for transport in aircraft cabins.
- **Safety Features:** Includes short-circuit protection and overload protection.

2.2 Package Contents

- SBS MagSafe Compatible Wireless Power Bank (Model: TEBB5000MAG1CK)
- USB-A to USB-C Charging Cable

One accessory for multiple devices



Image 2: The power bank's interface, highlighting its compatibility with various electronic devices.

All the features of the Power Bank



Image 3: Detailed view of the power bank's features, including wireless charging area and port labels.

3. SETUP

3.1 Initial Charging of the Power Bank

Before first use, it is recommended to fully charge your SBS Power Bank. This ensures optimal performance and battery longevity.

1. Connect the included USB-A to USB-C charging cable to the USB-C port on the power bank.
2. Plug the USB-A end of the cable into a compatible USB wall adapter (not included) or a computer's USB port.
3. The LED indicators on the power bank will illuminate to show the charging progress. All four LEDs will be solid when fully charged.

A full charge typically takes several hours depending on the power source.

4. OPERATING INSTRUCTIONS

4.1 Checking Battery Level

Press the power button once to check the current battery level of the power bank. The four LED indicators will light up to show the remaining charge:

- **1 LED:** 0-25% charge
- **2 LEDs:** 25-50% charge
- **3 LEDs:** 50-75% charge
- **4 LEDs:** 75-100% charge

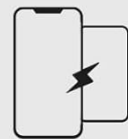
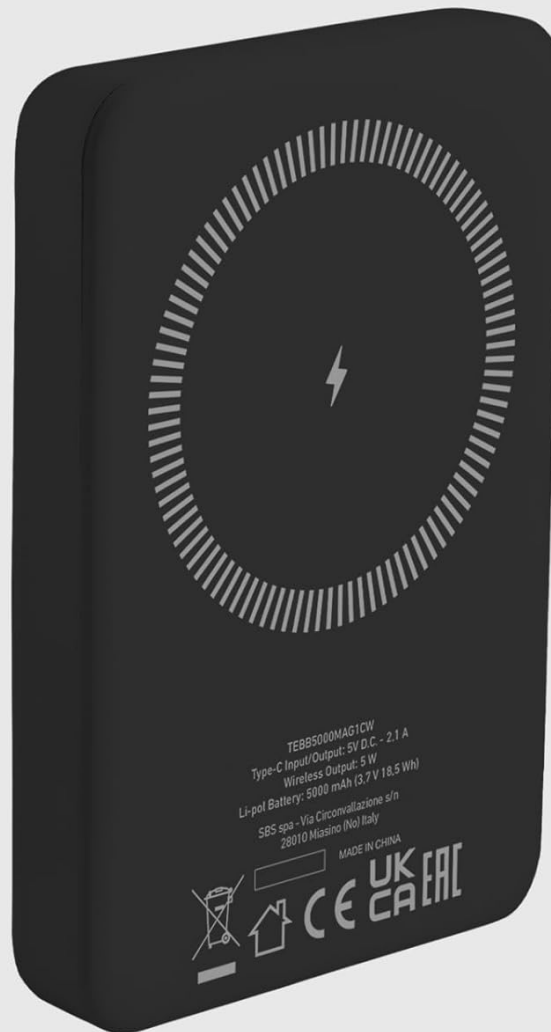
4.2 Charging Devices Wirelessly (MagSafe & Qi Compatible)

The power bank supports both MagSafe magnetic wireless charging for compatible iPhones and standard Qi wireless charging for other devices.

1. **For MagSafe Compatible iPhones:** Align the power bank with the back of your iPhone. The magnets will automatically snap it into place, and wireless charging will begin.
2. **For Other Qi-Enabled Devices (e.g., Android phones):** Place your device centrally on the wireless charging surface of the power bank. Ensure proper alignment for charging to initiate.

The power bank's LEDs may indicate active wireless charging. Remove your device once fully charged or when you no longer need to charge.

Wireless charging for your iPhone



Compatible with
MagSafe

Image 4: The power bank's wireless charging surface, designed for MagSafe compatibility.

Magnetic attachment for your compatible iPhone



Image 5: Demonstrating the magnetic attachment of the power bank to a compatible iPhone.

Wireless charging

also Android devices



Image 6: Wireless charging an Android device by placing it on the power bank.

4.3 Charging Devices via USB-C Cable

The USB-C port on the power bank can be used to charge devices that support wired charging.

1. Connect one end of a compatible USB-C cable (or the included USB-A to USB-C cable with an appropriate adapter for your device) to the USB-C port on the power bank.
2. Connect the other end of the cable to your device's charging port.
3. Charging will begin automatically. The power bank's Intelligent Charge (IC) technology will optimize the charging speed for your device.

The 10W output ensures rapid charging for most compatible devices.

Charging also via cable



Image 7: Charging a smartphone using the USB-C cable.

4.4 Simultaneous Charging

The power bank can charge one device wirelessly and another via the USB-C port simultaneously, though total output may be shared.

Make as many calls as you like while your device is charging



Image 8: The power bank allows for device usage while charging.

5. MAINTENANCE

Proper care and maintenance will extend the life of your power bank.

- **Cleaning:** Use a soft, dry cloth to clean the surface of the power bank. Do not use harsh chemicals or abrasive materials.
- **Storage:** Store the power bank in a cool, dry place away from direct sunlight, extreme temperatures, and humidity.
- **Battery Care:** To maintain battery health, fully charge and discharge the power bank at least once every three months if not in regular use.
- **Avoid Drops:** Protect the device from physical shocks and drops.
- **Water Exposure:** This power bank is not waterproof. Avoid exposure to water or other liquids.

6. TROUBLESHOOTING

If you encounter issues with your power bank, refer to the following common solutions:

- **Power Bank Not Charging:**
 - Ensure the charging cable is securely connected to both the power bank and the power source.
 - Try a different USB wall adapter or USB port.
 - Verify the power source is active.
- **Device Not Charging Wirelessly:**
 - Ensure your device is Qi-enabled or MagSafe compatible.
 - Check that your device is correctly centered on the power bank's wireless charging surface.
 - Remove any thick phone cases that might interfere with wireless charging.
- **Device Not Charging via USB-C:**
 - Ensure the USB-C cable is securely connected to both the power bank and your device.
 - Try a different USB-C cable.
 - Verify your device's charging port is clean and free of debris.
- **Slow Charging:**
 - Ensure you are using a compatible charging cable and adapter.
 - Charging speed can be affected by the device's battery level (slower when nearly full).
 - Avoid using your device heavily while charging.
- **LEDs Not Lighting Up:**
 - The power bank might be completely discharged. Connect it to a power source for a few minutes.
 - Press the power button to activate the LED indicators.

If problems persist, please contact SBS customer support.

7. SPECIFICATIONS

Attribute	Detail
Brand	SBS
Model Name	Mag Power Bank Color
Model Number	TEBB5000MAG1CK
Battery Capacity	5000 Milliamper-hour (mAh)
Battery Composition	Lithium Polymer
Input/Output Port	1 x USB-C (10W)
Wireless Charging Output	5W (Wireless)
Voltage	5 Volts

Compatible Devices	Smartphones (iPhone, Android), E-readers, Speakers, Headphones, Smartwatches, MP3 Players, Cameras
Special Features	Lightweight, Short-circuit Protection, Overload Protection, Wireless Charging, LED Indicator Lights
Weight	187 g
Color	Black
Included Components	Charging Cable (USB-A to USB-C)
Airline Transportable	Yes (Cabin Allowed)



Image 9: The power bank is approved for air travel.

8. WARRANTY AND SUPPORT




For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official SBS website. You can also visit the SBS Brand Store on Amazon for more product information and support resources.





SBS Brand Store: <https://www.amazon.it/stores/SBS/page/57FDEEEA-56BF-47BC-BBDB-9389D6E570BD>

© 2024 SBS. All rights reserved.

This manual is for informational purposes only. Specifications are subject to change without notice.

Related Documents - TEBB5000MAG1CK

	<p>SBS SlimMag Power Bank 5000 mAh - MagSafe Compatible, 20W PD</p> <p>Discover the SBS SlimMag Power Bank with 5000 mAh capacity, 15W wireless charging, and 20W Power Delivery. MagSafe compatible for iPhone and other devices. View specifications and product details.</p>
	<p>SBS TTBB10000FAST Power Bank - 10,000 mAh User Guide</p> <p>Detailed information and specifications for the SBS TTBB10000FAST Power Bank, a 10,000 mAh portable charger with dual USB outputs and Type-C connectivity.</p>
	<p>SBS Mag Power Bank 5000 Wireless Charge 5W User Guide</p> <p>A concise guide to the SBS Mag Power Bank 5000, featuring 5000mAh capacity, 5W wireless charging, and Type-C connectivity. Includes usage instructions and product specifications for easy reference.</p>
	<p>SBS Power Bank 10,000 mAh TTBB10000FASTK User Manual</p> <p>User manual for the SBS Power Bank 10,000 mAh TTBB10000FASTK, detailing its features, specifications, and usage. Includes information on charging capabilities and battery status indicators.</p>

<div data-bbox="156 114 271 159"></div> <div data-bbox="180 203 245 217"><small>TTBB30000PD20K</small></div> <div data-bbox="172 228 253 264">Power Bank 30,000 mAh</div> <div data-bbox="126 309 296 340"><small>sbsmobile.com</small>  <small>info@sbsmobile.com</small></div>	<div data-bbox="341 168 1048 197">SBS Power Bank 30,000 mAh TTBB30000PD20K User Guide</div> <div data-bbox="341 208 1374 280">Detailed specifications and usage information for the SBS Power Bank 30,000 mAh, model TTBB30000PD20K. Learn about its charging capabilities, battery type, and output ports.</div>
<div data-bbox="156 414 271 459"></div> <div data-bbox="165 504 260 517"><small>TEBB20000LCDEVOPD20K</small></div> <div data-bbox="173 528 252 564">Power Bank 20,000 mAh</div> <div data-bbox="126 609 296 640"><small>sbsmobile.com</small>  <small>info@sbsmobile.com</small></div>	<div data-bbox="341 468 1358 497">SBS TEBB20000LCDEVOPD20K Power Bank 20000 mAh - Specifications and Overview</div> <div data-bbox="341 508 1474 580">Detailed specifications and overview of the SBS TEBB20000LCDEVOPD20K Power Bank, a 20000 mAh portable charger featuring fast charging technologies like USB AFC and PD 20W.</div>