

SBS TECBCHGMAGW

SBS MAG 15W Wireless Charger User Manual

Model: TECBCHGMAGW

1. INTRODUCTION

This manual provides essential information for the safe and efficient use of your SBS MAG 15W Wireless Charger. Please read these instructions carefully before using the device and retain them for future reference.

2. PRODUCT OVERVIEW

The SBS MAG 15W Wireless Charger is designed to provide convenient and fast wireless charging for a wide range of Qi-compatible smartphones, including Android and Apple devices. Its compact design makes it ideal for use at home, in the office, or while traveling. The charger features Automatic Detection System (ADS) technology to optimize power delivery for your device.



Figure 2.1: The SBS MAG 15W Wireless Charger. This image shows the white, circular charging pad with the SBS logo and the integrated white USB-C cable coiled next to it.

Key Features:

- Wireless charging for Qi-compatible Android and Apple smartphones.
- MagSafe compatibility for magnetic attachment to iPhones with MagSafe charging.
- Provides up to 15W of power output.
- Automatic Detection System (ADS) technology adjusts power output (5W/7.5W/10W/15W) for optimal charging speed.
- Compact and portable design.

3. SETUP

Follow these steps to set up your wireless charger:

1. **Connect to Power Source:** Insert the USB-C connector of the wireless charger into a compatible power source. This can be a wall charger (not included) or an external power bank. Ensure the power source provides sufficient output (e.g., 5V DC 3A or 9V DC 2A) for optimal performance.
2. **Placement:** Place the wireless charging pad on a flat, stable surface.



Figure 3.1: USB-C Connector. This image shows a detailed view of the USB-C connector, which is used to power the wireless charger.

4. OPERATING INSTRUCTIONS

Once the charger is connected to a power source, it is ready for use.

1. **Place Your Device:** Carefully place your Qi-compatible smartphone onto the center of the wireless charging pad. For iPhones with MagSafe, the charger will magnetically align itself.
2. **Confirm Charging:** Your smartphone should indicate that it is charging. If not, adjust the position of

your phone on the pad.

3. **Automatic Detection System (ADS):** The integrated ADS technology will automatically detect your device's power requirements and adjust the output to 5W, 7.5W, 10W, or 15W to ensure the fastest possible safe charge. For example, iPhones typically charge at 7.5W.



Figure 4.1: Charging Guide. This image from the product packaging illustrates the charging guide, showing different power outputs and estimated charging times for various devices.

Charging Performance:

- Up to 15W for compatible Android smartphones (e.g., full charge in approximately 50 minutes).
- 7.5W for compatible iPhones.
- Charging times may vary based on device model, battery level, and environmental factors.

5. MAINTENANCE

To ensure the longevity and optimal performance of your wireless charger, follow these simple maintenance guidelines:

- **Cleaning:** Disconnect the charger from the power source before cleaning. Use a soft, dry cloth to wipe the surface of the charging pad. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the charger in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Handling:** Avoid dropping the charger or subjecting it to strong impacts. Do not attempt to disassemble or repair the device yourself.

6. TROUBLESHOOTING

If you encounter issues with your SBS MAG 15W Wireless Charger, refer to the following common problems and solutions:

| Problem | Possible Cause | Solution |
|---------|----------------|----------|
|---------|----------------|----------|

| Problem | Possible Cause | Solution |
|--|--|--|
| Device is not charging or charging intermittently. | <ul style="list-style-type: none"> • Improper phone placement. • Phone case is too thick or contains metal. • Incompatible power adapter. • Foreign objects on the charging pad. • Charger not properly connected to power. | <ul style="list-style-type: none"> • Ensure the phone is centered on the charging pad. • Remove the phone case or ensure it is wireless charging compatible. • Use a power adapter that meets the specified input requirements (5V DC 3A / 9V DC 2A). • Remove any metal objects or cards from the charging area. • Verify the USB-C cable is securely connected to both the charger and the power source. • Try a different power outlet or USB port. |

| Problem | Possible Cause | Solution |
|----------------------|---|---|
| Slow charging speed. | <ul style="list-style-type: none">• Power adapter output is too low.• Background apps consuming power.• Device overheating. | <ul style="list-style-type: none">• Use a power adapter with sufficient output (e.g., 9V DC 2A for 15W charging).• Close unnecessary applications on your phone.• Ensure the phone and charger are in a well-ventilated area. |

7. SPECIFICATIONS






| Feature | Detail |
|---------------------|---|
| Brand | SBS |
| Model Number | TECBCHGMAGW |
| Color | White |
| Connector Type | USB-C |
| Input Voltage | 5V DC 3A / 9V DC 2A |
| Output Power | 5W / 7.5W / 10W / 15W (Max) |
| Compatible Devices | Qi-compatible smartphones (Android, iPhone), MagSafe compatible iPhones |
| Special Features | Fast Charging, Automatic Detection System (ADS), Magnetic Alignment (MagSafe) |
| Components Included | 1 SBS Mag 15W Wireless Charger |

8. WARRANTY AND SUPPORT

Specific warranty information for the SBS MAG 15W Wireless Charger is not provided in the product details. For warranty claims or technical support, please refer to the documentation included with your purchase or contact the retailer or manufacturer directly.

Manufacturer: SBS SpA

Related Documents - TECBCHGMAGW

| | |
|---|---|
|  <p>Mag Power Bank 5000 Wireless Charge 5W</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 Wireless Charger with 10W triple charging base</p> | <p>SBS Wireless Charger with 10W Triple Charging Base - TEWIRDESKQI3IN1</p> <p>The SBS Wireless Charger with 10W triple charging base (SKU: TEWIRDESKQI3IN1) offers simultaneous Qi-certified wireless charging for up to three devices. Features fast and intelligent charging with Automatic Detection System (ADS) to prevent overheating and short circuits. Includes USB-C power cable and instruction manual.</p> |
|  <p>SBS Ultra-Slim 20,000 mAh 100W Powerbank</p> | <p>SBS Ultra-Slim 20,000 mAh 100W Powerbank Fast Laptop Charging</p> <p>The SBS Ultra-Slim 20,000 mAh powerbank offers 100W fast charging for laptops, tablets, and smartphones. Featuring USB-C PD, AFC technology, and an LCD screen, it provides safe and efficient power on the go. Ideal for travel.</p> |
|  <p>TEWIRELESSUF10WA Wireless Charger 10W Qi certified</p> | <p>SBS TEWIRELESSUF10WA 10W Qi Wireless Charger - Product Overview and Specifications</p> <p>This document provides details on the SBS TEWIRELESSUF10WA, a 10W wireless charger certified by Qi. It includes technical specifications for input and output power, operational frequency, and magnetic field strength, along with clear instructions on how to connect and use the device for charging smartphones. Information about the manufacturer, SBS spa, is also provided.</p> |
|  <p>TTBB10000FAST TTBB10000FASTW TTBB10000FASTA TTBB10000FASTR Power Bank 10.000 mAh</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> |

sbs



5000 mAh

SlimMag Power Bank
Compatible with MagSafe

15W
PD
20W

[SBS SlimMag Power Bank 5000 mAh - MagSafe Compatible, 20W PD](#)

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.