

# FRONT

## Mag50S Wireless Power Bank 5000 mAh



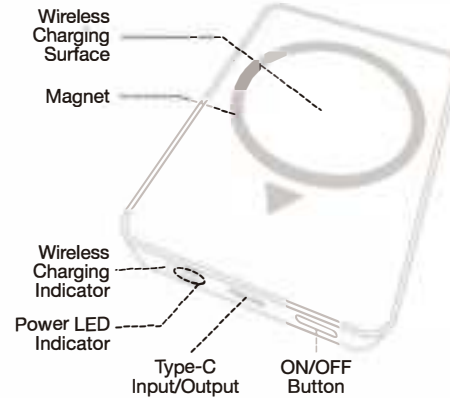
### SPECIFICATION:

Capacity	5000mAh
Type C Input	5V/2.5A
Type C Output	5V/2.1A
Wireless Output	5W(MAX)
Simultaneous Output	5V/2.5A

### Accessories:



### PRODUCT FEATURES:



### LED USAGE:

#### POWER LED INDICATOR:

Fully Charged	White LED Stays On
Low Battery	The 1st LED Flashes
Charging the Power Bank	White LED Flashes

1	2	3	4
1%-20%	25%-50%	50%-75%	75%-100%



#### WIRELESS CHARGING LED INDICATOR:

Standby	LED Indicator is OFF
Working Properly	Green LED stays on
Over Temperature Protection	LED Indicator Rapidly Flashes Green
FOD	LED Indicator Rapidly Flashes Green

# BACK

### HOW TO USE:

#### 1. POWER ON/OFF:

- Single press the power button to turn **ON** the power bank, and Double press to turn **OFF**.



#### 2. Wireless Charging:

- Center the wireless charging surface of the power bank to the back of your mobile device, it automatically begin wirelessly charging.



#### 3. Charging Mobile Devices Using Type-C Output Port:

- Connect the charging cable to your mobile device using the appropriate connector.
- Connect the Type-C tip of the cable into the Type-C Output port from the power bank.
- Press the power button to turn ON the power bank to begin charging.
- Remove the cable from your mobile device when it is fully charged.

#### 4. Charging the Power Bank:

- Use the provided Type-C to USB charging cable to connect to an adapter or computer to charge the power bank.
- When charging the Power LED Indicators will flash indicating the level of charge.

### SAFETY PRECAUTIONS:

**WARNING:** When using this product, basic precautions should always be followed:

- Read all the instructions before use.
- Never store or use this product in temperatures below 32°F(0°C) or above 115°F(45°C).
- Do not overcharge your phone. The unit may become hot under excessive use. Remove your phone once it is fully charged.
- Never charge your phone for more than 7 hours at a time.
- To reduce the risk of injury, close supervision is required when the product is used near children.
- Do not expose the device to moisture.
- Do not use the device in excess of its output rating. Overload outputs above the rating may result in a risk of fire or injury.
- Do not use the device if damaged or modified.
- Do not disassemble the device. For repairs, seek a qualified service professional. Incorrect reassembly may result in a risk of fire or injury.
- Do not expose the device to fire or excessive temperature. Exposure to fire or temperatures above 104°F may cause explosion.
- To ensure product safety, ensure that qualified service professionals use only identical replacement parts to ensure product safety.
- Attachments on the back of your phone can impede the effectiveness of the wireless charger, and lead to overheating. Please remove any attachments from the phone before charging on this device, attachments can interfere with wireless charging and lead to over heating.
- The strong magnetic fields of neodymium magnets can damage items such as television, computer monitors, credit cards, bank cards, computers, diskettes and other data carriers, video tapes, mechanical watches, hearing aids, loud speakers and VCRs. Pace-makers may be damaged or switched to "test mode" in the presence of a strong magnetic force, if pace-maker or other electronic body implant is in use, keep a minimum of 3 feet distance.

### FCC STATEMENT:

- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the equipment and receiver.
  - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
  - Consult the dealer or an experienced radio/TV technician for help.
- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.
- The device has been evaluated to meet general RF exposure requirement.

**Warning:**  
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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