

AGM Global Vision Wireless Charging Solar Portable Accessory

AGM Global Vision Wireless Charging Solar Portable Accessory User Manual

Model: Wireless Charging Solar Portable Accessory

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient operation of your AGM Wireless Charging Solar Portable Accessory. This device is designed to provide portable power for your electronic devices, featuring a high-capacity 30000 mAh battery, integrated solar charging, and multiple output options including wireless charging. Its rugged construction ensures durability in various environments.

Key features include:

- Built-in solar panel for supplementary charging.
- 30000 mAh battery capacity.
- Integrated Micro-USB, USB-C, and Lightning cables.
- Qi wireless charging capability (5W).
- Rugged, shockproof, and rain-proof design.
- Multi-function LED lights (lighting, flash, SOS modes).
- Advanced safety protections: short circuit, over-discharging, and over-charging.

2. SAFETY INFORMATION

Please read all safety warnings and instructions before using this product to prevent injury or damage.

- Do not expose the device to extreme temperatures (above 60°C/140°F or below -10°C/14°F).
- Avoid dropping, puncturing, or disassembling the device.
- Keep away from fire, water, and corrosive materials.
- Do not use if the device is damaged or swollen.
- Dispose of the product according to local regulations. Do not dispose of with household waste.
- Keep out of reach of children.
- The device is rain-proof, but not designed for submersion in water.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your portable power accessory.



Figure 1: Front view of the AGM Wireless Charging Solar Portable Accessory, highlighting the integrated Micro-USB, USB-C, and Lightning cables, along with the wireless charging area.



Figure 2: Front and back view of the AGM Wireless Charging Solar Portable Accessory, illustrating the solar panel on the rear and the charging cables on the front.

- **Solar Panel:** Located on the back, converts sunlight into charging power.
- **Integrated Cables:** Micro-USB, USB-C, and Lightning cables for direct device charging.
- **Wireless Charging Pad:** Qi-compatible charging area on the front.
- **LED Indicator Lights:** Display battery level and charging status.
- **LED Flashlight:** Multi-mode light for illumination and emergency signaling.
- **USB Output Port:** Additional port for charging devices with your own cable.
- **Power Button:** Activates/deactivates charging and LED light functions.

4. SETUP

4.1 Initial Charging

Before first use, fully charge the power bank using a wall adapter.

1. Connect a USB-C or Micro-USB cable (not included for input charging) to the power bank's input port.
2. Connect the other end of the cable to a USB wall adapter (5V/2A recommended) and plug it into a power outlet.
3. The LED indicator lights will illuminate, showing the charging progress. All lights will be solid when fully charged.

4.2 Understanding LED Indicators

- **Battery Level:** Typically, multiple LEDs indicate the remaining battery capacity (e.g., 4 LEDs = 75-100%, 3 LEDs = 50-75%, etc.).
- **Charging Status:** Flashing LEDs usually indicate active charging, while solid LEDs indicate a full charge or standby.
- **Solar Charging Indicator:** A specific LED may light up when solar charging is active.

5. OPERATING INSTRUCTIONS

5.1 Charging the Power Bank

The power bank can be charged via solar power or a USB input.

5.1.1 Solar Charging

Place the power bank with the solar panel facing direct sunlight. Solar charging is a supplementary feature and is slower than wall charging. It is ideal for maintaining charge or for emergency power in outdoor environments.

- Ensure the solar panel is clean and unobstructed.
- Position the panel directly towards the sun for optimal efficiency.
- A dedicated solar charging indicator light will activate when charging via solar power.

5.1.2 USB Input Charging

For fastest charging, use a USB wall adapter. Refer to section 4.1 for detailed steps.

5.2 Charging External Devices

The power bank supports charging up to three devices simultaneously.

5.2.1 Wired Charging (Integrated Cables & USB Port)

1. Press the power button once to activate the power bank.
2. Pull out the appropriate integrated cable (Micro-USB, USB-C, or Lightning) for your device.
3. Connect the cable to your device's charging port.
4. Alternatively, use your own USB cable and connect it to the USB output port on the power bank.
5. Your device should begin charging automatically.

5.2.2 Wireless Charging (Qi)

Ensure your device is Qi wireless charging compatible.

1. Press the power button once to activate the power bank.
2. Place your Qi-compatible device directly onto the wireless charging pad on the front of the power bank.
3. Ensure the device is centered on the pad for optimal charging.
4. A wireless charging indicator (if present) will illuminate, and your device should show it is charging.

5.3 Using the LED Flashlight

The integrated LED flashlight offers multiple modes for various situations.

- **To turn on/off:** Double-press the power button.
- **To cycle modes:** Once the light is on, single-press the power button to switch between modes (e.g., steady light, flash, SOS).
- **SOS Mode:** Emits a standard SOS signal (three short flashes, three long flashes, three short flashes) for emergency signaling.

6. MAINTENANCE

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners. Ensure the solar panel is clean for efficient charging.
- **Storage:** Store the power bank in a cool, dry place away from direct sunlight when not in use. For long-term storage, charge the device to approximately 50-75% every 3 months to prolong battery life.
- **Water Exposure:** While rain-proof, avoid prolonged exposure to heavy rain or submersion. Ensure all ports are dry before charging.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Device not charging from power bank.	Power bank is off; low battery; faulty cable; device incompatibility.	Press power button to activate. Check power bank battery level. Try a different cable. Ensure device is compatible with wired/wireless charging.
Power bank not charging.	Faulty input cable/adapter; solar panel obstructed; insufficient sunlight.	Try a different input cable and wall adapter. Ensure solar panel is clean and in direct sunlight.
Wireless charging not working.	Device not Qi-compatible; device not centered; case interference.	Verify device supports Qi wireless charging. Reposition device on the pad. Remove thick phone cases.
LED flashlight not turning on.	Power bank off; low battery.	Double-press power button to activate. Charge the power bank.

8. SPECIFICATIONS

Feature	Detail
Model	Wireless Charging Solar Portable Accessory
Battery Capacity	30000 mAh
Solar Panel Power	(Information not specified, typically low wattage for supplementary charging)
Wireless Charging Output	5W (Qi Standard)
Integrated Cables	Micro-USB, USB-C, Lightning
USB Output Port	1x Standard USB (Output specifications not detailed, typically 5V/2A)
Input Ports	USB-C, Micro-USB (Input specifications not detailed, typically 5V/2A)
Dimensions (L x W x H)	8.3 x 4.7 x 6.2 inches
Weight	1.5 pounds
Protection Features	Short circuit, over-discharging, over-charging protection
Environmental Resistance	Shockproof body, rain-proof design
UPC	810027774231
ASIN	B0DMPS6VSX

9. WARRANTY AND SUPPORT

AGM Global Vision products are manufactured to high-quality standards. For specific warranty information, please refer to the warranty card included with your purchase or visit the official AGM Global Vision website.

For technical support, troubleshooting assistance, or to inquire about replacement parts, please contact AGM Global Vision customer service through their official channels.

- **Manufacturer:** AGM Global Vision
- **Website:** [Visit the AGM Global Vision Store on Amazon](#) (for general brand information)
- *Please note: Specific contact details for support may vary by region and are typically found on the*

manufacturer's official website or product packaging.

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