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› Akiisolo Portable Power Station GO1X User Manual

Akiisolo GO1X

Akiisolo Portable Power Station GO1X User Manual

Model: GO1X (600W 384Wh)

1. INTRODUCTION

This user manual provides essential information for the safe and efficient operation of your Akiisolo Portable Power Station GO1X. Please read this manual thoroughly before using the device and retain it for future reference.

2. PACKAGE CONTENTS

Upon unboxing, please verify that all components listed below are included:

- Akiisolo Portable Power Station GO1X
- User Manual
- AC 110-240V Wall Plug Power Adaptor
- 12V Car Charger
- UPS Cable



Image: The Akiisolo Portable Power Station GO1X with its included accessories: AC adapter, car charger, UPS cable, and user manual.

Your browser does not support the video tag.

Video: An unboxing and overview of the Akiisolo Portable Power Station, demonstrating its components and initial setup. This video is provided by the seller.

3. SETUP AND INITIAL CHARGING

Before first use, it is recommended to fully charge your power station. The unit comes with a partial charge (e.g., 43% as shown in the video), but a full charge ensures optimal performance.

3.1 Charging Methods

- **AC Charging:** Use the included AC adapter to charge the power station from a standard wall outlet. This method can charge the unit from 0% to 80% in approximately 1.5 hours, and to 100% in about 2 hours (270W Max).
- **Solar Charging:** Connect compatible solar panels (not included) to the power station for sustainable off-grid charging. The unit supports up to 200W solar input, with a charging time of 2-3 hours depending on sunlight conditions.
- **Car Charging:** Utilize the 12V car charger to charge the power station from your vehicle's cigarette lighter port. This

method typically takes 3-4 hours.



Image: Visual representation of the three charging methods: AC wall outlet, solar panel, and car socket.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off and Display

Press the main power button to turn the unit on or off. The LCD screen will display the current battery percentage, input/output wattage, and remaining usage/charge time.



Image: The front panel of the power station, highlighting the LCD screen that provides real-time power information.

4.2 Output Ports

The power station is equipped with multiple output ports to power various devices simultaneously:

- **2 x USB-C Ports:** For fast charging compatible devices.
- **2 x USB-A Ports:** Standard USB charging.
- **2 x Pure Sine Wave AC Outlets (600W rated, 1800W peak):** For household appliances and electronics.
- **1 x DC Car Port (140W):** For 12V car appliances.
- **1 x 18W Wireless Magnetic Phone Charger:** Located on the top surface for convenient wireless charging.

To activate the AC outlets or USB ports, press the corresponding power button on the front panel. The unit can support devices up to 1800W peak, but for extending the overall life of the unit, it is recommended to stick to items that are 600 Watts or below.

CHARGE FASTER, POWER MORE







 2* AC (600W, (1800W Surge))	 2* USB-A (5V/4.5A)	 2* USB-C (5V/4.5A, 9A/2A, 12V/1.5A)
 2* DC (12.8V/5A, 70W)	 1* Wireless Charger (5V/3.6A, 18W)	 1* Car Socket (12V/10A, 120W)



Image: The power station demonstrating its ability to charge multiple devices simultaneously, including laptops, phones, and gaming consoles.

4.3 Special Features

- **Built-in Music Player:** The power station features a built-in music player with Bluetooth connectivity. To use, simply enable Bluetooth on your device (e.g., smartphone, tablet) and connect to the power station. No additional buttons need to be pressed on the power station for pairing.

Built-in Speaker Function

Can be Used as a Portable Music Player



Image: The power station being used as a portable music player in an outdoor setting.

- **LED Lights:** The unit includes built-in LED lights with three modes:

1. Strong Light
2. Low Light
3. Flashing Light (SOS)

Activate and cycle through modes using the dedicated LED button on the back of the unit.

LIGHTING FUNCTION

3 Lighting Modes



Strong Light



Low Light



Flashing Light(SOS)



Image: The power station illuminating an area with its built-in LED light, demonstrating its utility in low-light conditions.

- **UPS Function (Uninterruptible Power Supply):** The power station can act as a UPS, seamlessly switching to battery power during outages to ensure your devices remain operational without interruption. This feature is particularly useful for sensitive electronics.

UPS FUNCTION

*Uninterruptible Power Supply
Guard Your Gear*



Image: The power station connected to a computer setup, illustrating its UPS capability to guard against power interruptions.

5. MAINTENANCE

Proper maintenance ensures the longevity and performance of your power station:

- **Battery Care:** The unit is powered by robust LiFePO4 batteries, offering a lifespan of up to 3,000+ cycles. To maximize battery life, avoid fully discharging the unit frequently. Recharge it regularly, even when not in use.
- **Temperature Control:** An intelligent built-in cooling fan automatically activates to keep the device within a safe operating temperature range. Ensure the fan vents are not obstructed during use.
- **Storage:** Store the power station in a cool, dry place away from direct sunlight and extreme temperatures. If storing for extended periods, charge the unit to about 50-80% every 3-6 months.
- **Cleaning:** Use a soft, dry cloth to clean the exterior of the unit. Do not use liquid cleaners or immerse the unit in water.

6. TROUBLESHOOTING

If you encounter issues with your Akiisolo Portable Power Station, please refer to the following common troubleshooting steps:

- **Unit Not Powering On:** Ensure the unit is sufficiently charged. Connect it to an AC outlet using the provided adapter and allow it to charge for at least 30 minutes before attempting to power on again.

- **No Output from Ports:**

- Verify that the specific output section (AC, DC, USB) is activated by pressing its corresponding button.
- Check if the device you are trying to power exceeds the rated output of the power station (600W continuous, 1800W peak).
- Ensure cables are securely connected to both the power station and your device.

- **Slow Charging:**

- For AC charging, ensure you are using the original AC adapter.
- For solar charging, verify that solar panels are correctly positioned for maximum sunlight exposure and that the input wattage is sufficient.
- For car charging, ensure the vehicle's engine is running for optimal charging speed.

- **Unusual Noise/Smell:** Immediately turn off the unit and disconnect all devices and charging cables. Contact customer support for assistance.

For more detailed troubleshooting or issues not covered here, please consult the full user manual or contact Akiisolo customer support.

7. SPECIFICATIONS

Feature	Detail
Brand	Akiisolo
Model Name	GO1X
Capacity	384Wh
Rated Output Power	600W
Peak Output Power	1800W
AC Output Voltage	110V \pm 3% at 60Hz
Battery Type	LiFePO4
Battery Cycles	3,000+ cycles
Item Weight	11.2 Pounds
Product Dimensions	10.2"L x 7.2"W x 7.2"H
Total Power Outlets	10 (2x AC, 2x USB-C, 2x USB-A, 1x DC Car Port, 1x Wireless Charger, 2x Music Player/LED)
Special Features	Portable, Overload Protection, UPS Function, Music Player, LED Lights

8. WARRANTY AND SUPPORT

Your Akiisolo Portable Power Station GO1X comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and workmanship under normal use.

For any issues, questions, or warranty claims, please contact Akiisolo customer support. Our team is committed to providing assistance and aims to respond within 12 hours.

Please refer to the contact information provided on the product packaging or the official Akiisolo website for the most up-to-date support channels.

