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AsperX 10000mAh Power Bank, AX160

AsperX 10000mAh Power Bank and AX160 160PSI Cordless Tire Inflator User Manual

Model: 10000mAh Power Bank, AX160



Image: The AsperX product set, featuring two 10000mAh power banks (one black, one white) and the AX160 160PSI Cordless Tire Inflator with a digital display.

1. INTRODUCTION

This manual provides detailed instructions for the safe and efficient use of your AsperX 10000mAh Power Bank (2-pack) and AX160 160PSI Cordless Tire Inflator. Please read this manual thoroughly before operating the devices and retain it for future reference.

2. SAFETY INFORMATION

Observe the following safety precautions to prevent damage to the devices or injury to yourself:

- Do not expose the devices to extreme temperatures, direct sunlight, or moisture.

- Do not disassemble, modify, or attempt to repair the devices.
- Keep out of reach of children.
- Use only specified charging cables and adapters.
- For the tire inflator, ensure the nozzle is securely attached to the valve before operating.
- Do not over-inflate tires; always refer to the vehicle manufacturer's recommended pressure.
- Avoid continuous operation of the tire inflator for extended periods to prevent overheating. Allow it to cool down if it becomes hot.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- AsperX 10000mAh Power Bank (x2)
- AsperX AX160 160PSI Cordless Tire Inflator (x1)
- USB-C Charging Cable (x1 or more, typically one per power bank and one for inflator)
- Inflation Nozzles/Adapters (for various inflatables)
- User Manual (this document)

4. PRODUCT OVERVIEW

4.1 AsperX 10000mAh Power Bank

The AsperX 10000mAh Power Bank is a compact and portable external battery designed to charge your electronic devices on the go.

Compact. Portable. Pocketable.

36%
thinner

15%
smaller

28%
lighter



Weight 223g/7.68oz Only
Size: 5.5*2.5*0.5 inch

Image: A hand holding the compact AsperX 10000mAh Power Bank, highlighting its portability and small size (5.5*2.5*0.5 inches, 223g).

Key Features:

- **Capacity:** 10000mAh for extended device charging.
- **USB-C Input & Output:** Versatile port for charging the power bank and compatible devices.
- **Dual USB-A Outputs:** Allows charging of multiple devices simultaneously.
- **Compact Design:** Small and lightweight for easy portability.

USB-C Input & Output

for all the new devices



AsperX
USB-C Input & Output



Other USB-C Input Only
fail to charge

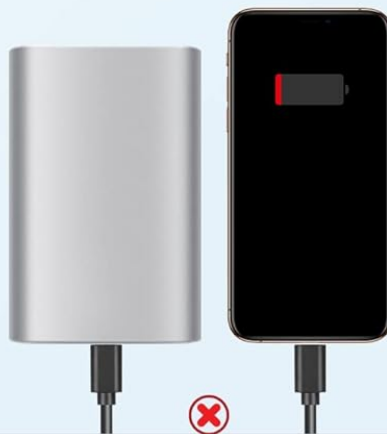


Image: Close-up of the AsperX 10000mAh Power Bank showing the USB-C port functioning as both input and output, with an arrow indicating a cable connected for input/output.

Charger **THREE** Devices at Same Time



USB-C
in&out



Micro
input



USB-A*2
output

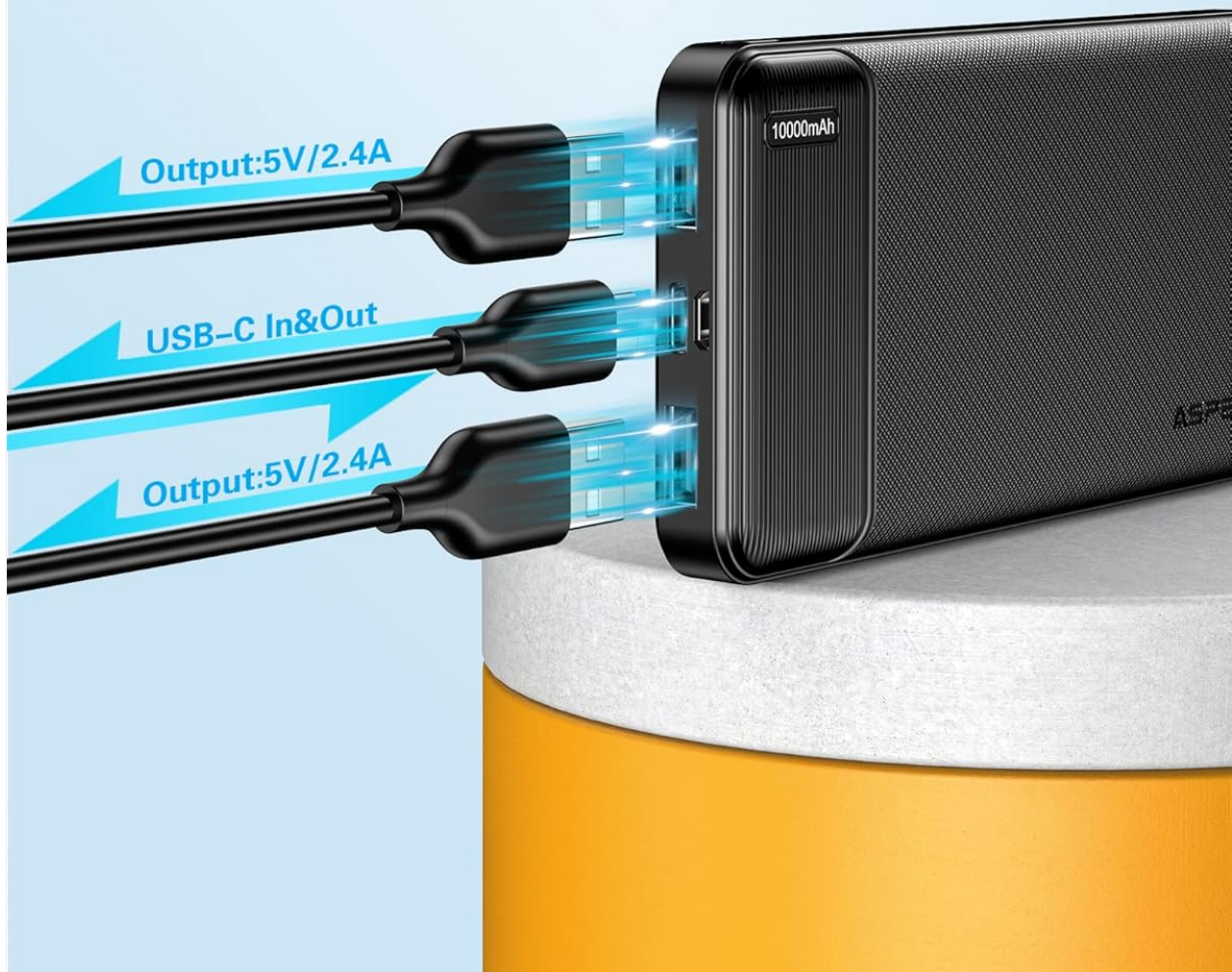


Image: The AsperX 10000mAh Power Bank connected to three charging cables, illustrating its capability to charge three devices concurrently via its USB-C (in&out) and two USB-A output ports.

4.2 AsperX AX160 160PSI Cordless Tire Inflator

The AX160 is a portable air compressor designed for inflating vehicle tires, bicycle tires, and sports balls with precision and convenience.

HUMAN-COMPUTER INTERACTION MODE

Smart Preset Inflation Value and Auto Shutoff



Real-time

Preset

Image: The AsperX AX160 Cordless Tire Inflator displaying its digital screen with current and preset pressure values (BAR, PSI, KPA) and icons for different inflation modes. Control buttons are visible on the side.

Key Features:

- **Max Pressure:** Up to 160 PSI.
- **Digital Display:** Real-time pressure monitoring and preset value display.
- **4+N Intelligent Modes:** Pre-set modes for SUV, car, bike, and ball, plus a manual mode.
- **Automatic Shutoff:** Stops inflation once the preset pressure is reached.
- **High Accuracy:** Maintains accuracy at $\pm 1\%$.
- **Integrated Light:** For use in low-light conditions.

160PSI INFLATION VALUE

3*2500mAh Battery Capacity



Car

x5



Motorcycle

x15



Bike

x25



Ball

x88



Image: A transparent view of the AsperX AX160 Cordless Tire Inflator, revealing its internal battery cells and pump mechanism. Icons indicate its capacity to inflate 5 car tires, 15 motorcycle tires, 25 bike tires, or 88 balls on a single charge.

5. SETUP

5.1 AsperX 10000mAh Power Bank

1. **Initial Charge:** Before first use, fully charge the power bank using a USB-C cable and a compatible wall adapter. The LED indicators will show the charging status.
2. **Check Battery Level:** Press the power button once to check the current battery level indicated by the LED lights.

5.2 AsperX AX160 Cordless Tire Inflator

1. **Initial Charge:** Fully charge the tire inflator using the provided USB-C cable. The display will indicate charging status.
2. **Attach Air Hose:** Screw the air hose securely onto the inflator's air outlet.
3. **Select Nozzle:** Choose the appropriate nozzle adapter for the item you intend to inflate and attach it to

the air hose.

6. OPERATING INSTRUCTIONS

6.1 Using the AsperX 10000mAh Power Bank

Charging the Power Bank:

1. Connect a USB-C cable to the power bank's USB-C port.
2. Connect the other end of the USB-C cable to a USB wall adapter or a computer's USB port.
3. The LED indicators will illuminate to show charging progress. All LEDs will be solid when fully charged.

Charging External Devices:

1. Connect your device's charging cable to one of the power bank's output ports (USB-A or USB-C).
2. Connect the other end of the cable to your device.
3. The power bank will automatically begin charging your device. If not, press the power button once.
4. The LED indicators will show the remaining battery level of the power bank.

6.2 Using the AsperX AX160 Cordless Tire Inflator

Power On/Off:

- Press and hold the power button (**U**) to turn the inflator on or off.

Selecting Inflation Mode:

1. With the inflator on, press the mode button (**M**) to cycle through the pre-set modes: Car, SUV, Bike, Ball.
2. For custom pressure, select the manual mode (indicated by a general vehicle icon or no specific icon, allowing full pressure adjustment).

Setting Target Pressure:

1. Once a mode is selected, the preset pressure will be displayed.
2. Use the '+' and '-' buttons to adjust the target pressure value.
3. Press the unit button (**UNIT**) to switch between PSI, BAR, and KPA.

Inflating:

1. Connect the air hose securely to the tire valve. Ensure there is no air leakage.
2. The display will show the current tire pressure.
3. Press the power button (**U**) to start inflation.
4. The inflator will automatically stop once the preset pressure is reached.
5. Disconnect the air hose from the tire valve.



Image: The AsperX AX160 Cordless Tire Inflator actively inflating a car tire, with the digital display showing pressure readings. The image highlights its fast inflation capability, indicating it can inflate a 185/65 R15 car tire from 26 PSI to 36 PSI in under 1 minute.

Using the Integrated Light:

- Press the light button (**LIGHT**) once to turn on the LED light for illumination.
- Press again to cycle through light modes (e.g., steady, flashing, SOS, if available).
- Press a third time to turn off the light.

7. MAINTENANCE

- **Cleaning:** Wipe the devices with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the devices in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, fully charge the devices at least once every three months if not in regular use.
- **Air Hose:** Inspect the air hose and nozzles for any damage or blockages before each use of the inflator.

8. TROUBLESHOOTING

8.1 Power Bank Issues

- **Device not charging:** Ensure the power bank is charged. Check cable connections and try a different cable or wall adapter.
- **Power bank not charging:** Ensure the charging cable and adapter are functional. Check the USB-C port for debris.

8.2 Tire Inflator Issues

- **Inflator not turning on:** Ensure the device is charged. Press and hold the power button for a few seconds.
- **Inflator not inflating:** Check if the air hose is securely connected to both the inflator and the tire valve. Ensure the target pressure is set above the current pressure.
- **Inaccurate pressure reading:** Ensure the hose connection is tight. Recalibrate by turning off and on, or consult support if issues persist.
- **Overheating:** If the inflator becomes hot during use, turn it off and allow it to cool down for at least 15-20 minutes before resuming operation.

9. SPECIFICATIONS

9.1 AsperX 10000mAh Power Bank

Feature	Specification
Battery Capacity	10000mAh
USB-C Input/Output	5V/2.4A
USB-A Output (x2)	5V/2.4A (each)
Dimensions	5.5 x 2.5 x 0.5 inches (approx.)
Weight	223g / 7.68oz (approx.)

9.2 AsperX AX160 Cordless Tire Inflator

Feature	Specification
Max Inflation Pressure	160 PSI
Battery Capacity	7500mAh (3 x 2500mAh)
Inflation Speed	32 liters/minute (e.g., 185/65/R15 tire from 26 to 36 PSI in <1 min)
Accuracy	±1%
Pre-set Modes	SUV, Car, Bike, Ball, Manual


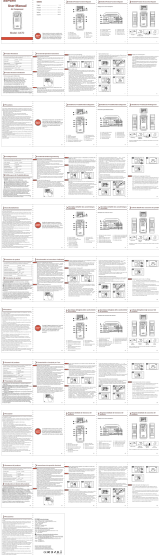
Feature	Specification
Input Voltage	5V (via USB-C)



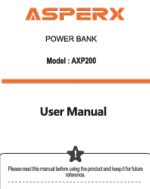

10. WARRANTY AND SUPPORT

AsperX products are designed for reliability and performance. For warranty information, technical support, or any questions regarding your AsperX 10000mAh Power Bank or AX160 Cordless Tire Inflator, please refer to the contact information provided on the product packaging or visit the official AsperX website.

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Related Documents - 10000mAh Power Bank, AX160

	<p>ASPERX AX160 160PSI Air Compressor User Manual</p> <p>User manual for the ASPERX AX160 160PSI portable air compressor. Learn about its features, operation, charging, key points, buttons, display screen, technical specifications, FAQ, warnings, warranty, and customer service.</p>
	<p>Asperx AX70 Portable Air Compressor User Manual</p> <p>Comprehensive user manual for the Asperx AX70 portable air compressor, detailing features, operation, specifications, and safety precautions for tire inflation, LED lighting, and power bank functions.</p>

	<p>AsperX 10000mAh Portable Charger User Manual</p> <p>User manual for the AsperX 10000mAh Portable Charger, covering specifications, charging instructions, cautions, warranty, and FAQs in multiple languages.</p>
	<p>ASPERX AXP200 Power Bank User Manual</p> <p>Comprehensive user manual for the ASPERX AXP200 portable power station. Learn about its 192Wh capacity, 200W max output, multiple charging options (solar, AC via USB-C), device charging capabilities, LED light functions, and essential safety guidelines.</p>
	<p>ASPERX AXP200 Power Bank User Manual</p> <p>Comprehensive user manual for the ASPERX AXP200 Power Bank, detailing specifications, charging methods, safety guidelines, and operational features.</p>
	<p>Asperx AX1013 User Manual: Operation and Specifications</p> <p>Official user manual for the Asperx AX1013 device, covering setup, features, operation, troubleshooting, and technical specifications. Includes safety guidelines.</p>

Documents - AsperX – 10000mAh Power Bank, AX160

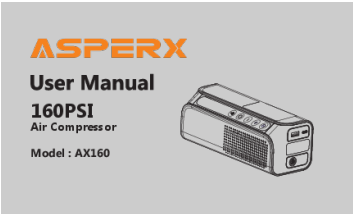


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160PSI Air Compressor Model : **AX160** WELCOME Thank you for choosing ASPERX Air Compressor. To ensure a good user experience, personal safety, and property security, please read all of the instructions carefully before using this product, please keep this manual for reference. Charge It First While...

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[ASPERX AX160 160PSI Air Compressor User Manual](#)

User manual for the ASPERX AX160 160PSI portable air compressor. Learn about its features, operation, charging, key points, buttons, display screen, technical specifications, FAQ, warnings, warranty, and customer service.

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