UGREEN Revodok Max 208



UGREEN Revodok Max 208 Thunderbolt 4 Dock User Manual

Model: Revodok Max 208

Introduction

Thank you for choosing the UGREEN Revodok Max 208 Thunderbolt 4 Dock. This comprehensive docking station is designed to expand the connectivity of your laptop or tablet, providing multiple high-speed ports for data transfer, display output, and power delivery. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and longevity of your device.



Image: The UGREEN Revodok Max 208 Thunderbolt 4 Dock shown with the included USB-C to HDMI cable.

Package Contents

- UGREEN Revodok Max 208 Thunderbolt 4 Dock
- UGREEN USB-C to HDMI Cable (4K@60Hz, 6.6FT)
- Power Adapter (140W DC)
- Thunderbolt 4 Cable
- User Manual

Product Overview

Port Layout

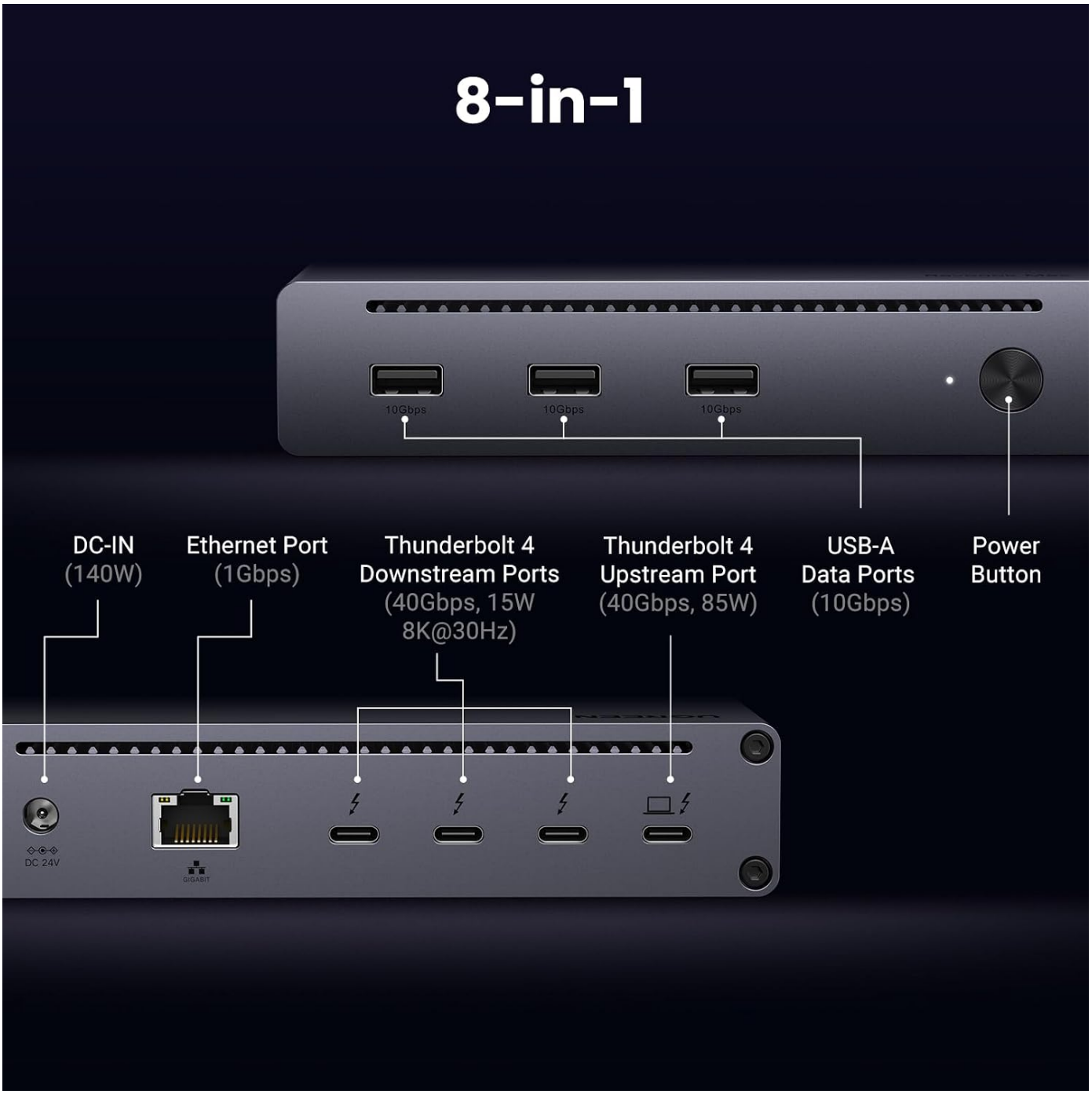


Image: Detailed diagram of the UGREEN Revodok Max 208 Thunderbolt 4 Dock's ports, including DC-IN, Ethernet, Thunderbolt 4 Downstream, Thunderbolt 4 Upstream, USB-A Data Ports, and Power Button.

Front Panel:

- 3x USB-A 3.2 Data Ports (10Gbps)
- Power Button

Rear Panel:

- DC-IN (140W)
- Ethernet Port (1Gbps)
- 3x Thunderbolt 4 Downstream Ports (40Gbps, 15W, up to 8K@30Hz)
- 1x Thunderbolt 4 Upstream Port (40Gbps, 85W Power Delivery to host)

Setup Instructions

1. **Connect Power:** Connect the included 140W DC power adapter to the DC-IN port on the rear of the dock and then plug the adapter into a power outlet.
2. **Connect to Host Device:** Use the provided Thunderbolt 4 cable to connect the Thunderbolt 4 Upstream Port (85W) on the dock to a Thunderbolt 4, Thunderbolt 3, USB4, or full-function USB-C port on your laptop or tablet.
3. **Power On:** Press the Power Button on the front of the dock to turn it on. The indicator light will illuminate.
4. **Connect Peripherals:** Connect your USB devices (e.g., keyboard, mouse, external hard drives) to the USB-A data ports.
5. **Connect Displays:** Connect your monitors to the Thunderbolt 4 Downstream Ports using appropriate cables (e.g., Thunderbolt to DisplayPort, Thunderbolt to HDMI via adapter, or the included USB-C to HDMI cable for direct connection to a USB-C port on the dock or host).
6. **Connect Network:** For a wired internet connection, connect an Ethernet cable from your router or modem to the Gigabit Ethernet port on the dock.

Operating Instructions

Display Connectivity

The dock supports various display configurations depending on your host device's capabilities. For optimal performance, ensure your input and output devices support the desired resolution and refresh rate.

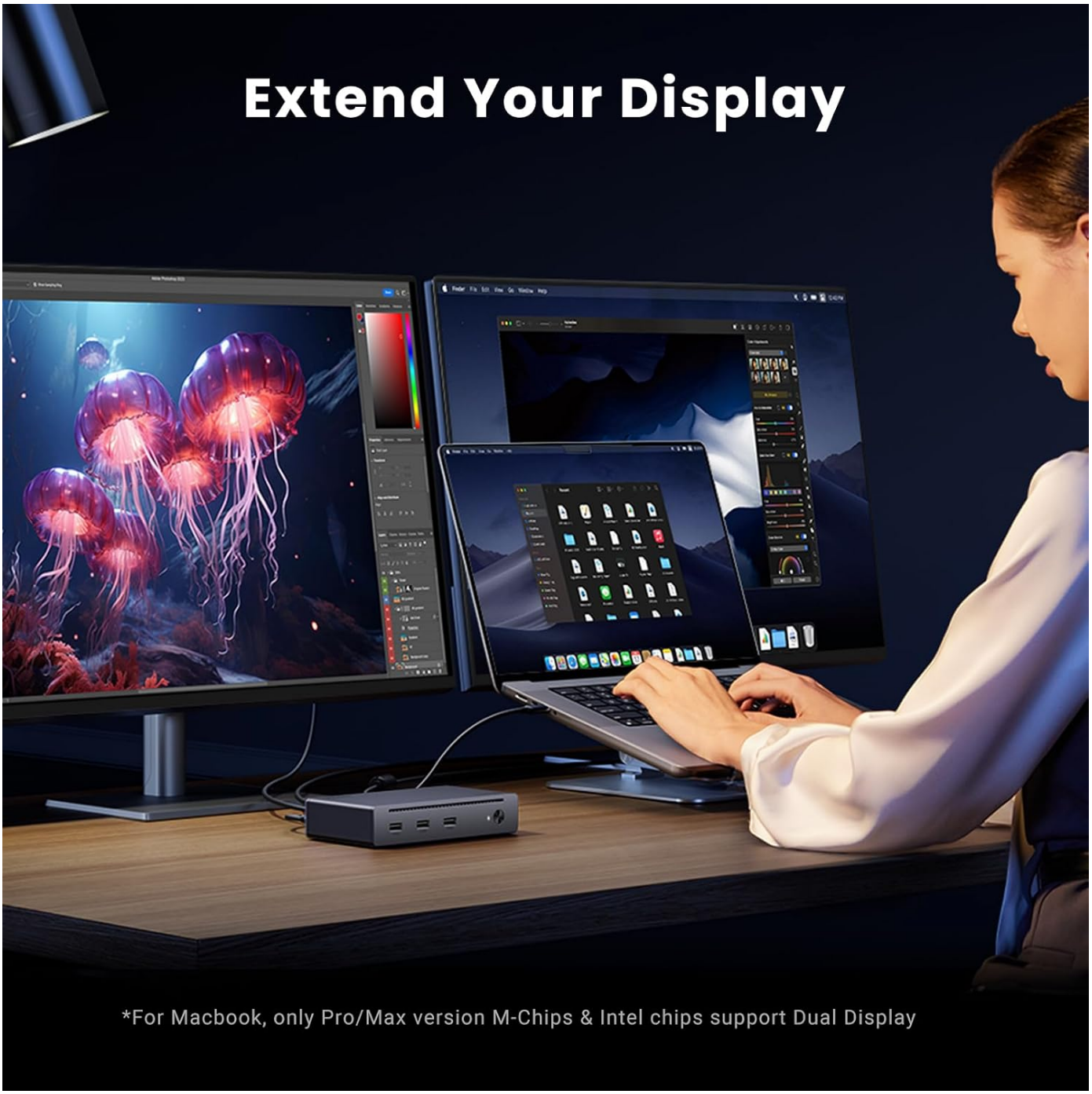


Image: A laptop connected to two external monitors, demonstrating extended display functionality. Note: For Macbooks, only Pro/Max version M-Chips & Intel chips support Dual Display.



Image: A laptop connected to a large TV displaying 4K 60Hz content, illustrating the visual output capability.

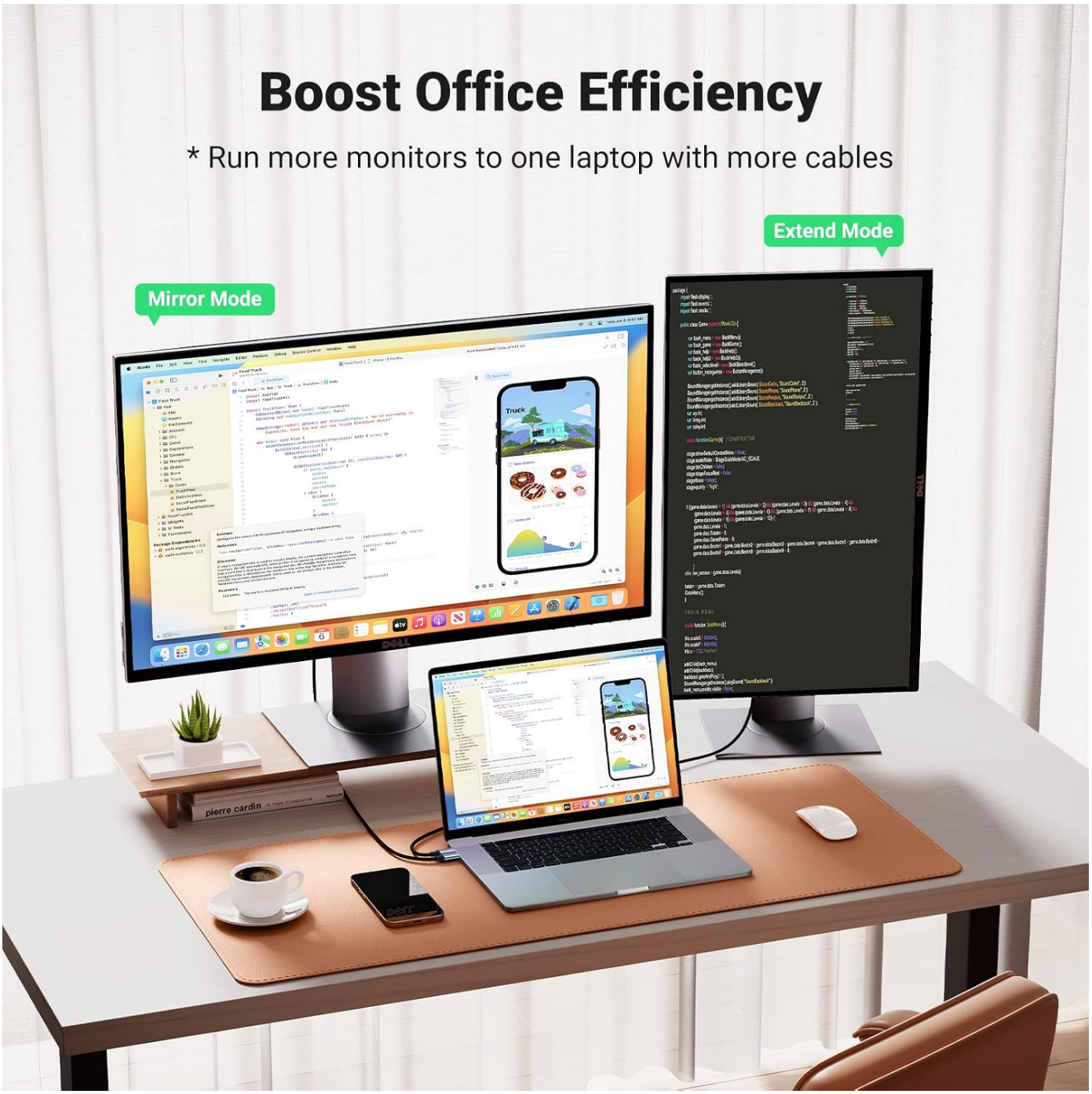


Image: Demonstrates both Mirror Mode (duplicate display) and Extend Mode (separate display content) for enhanced office efficiency.



Image: An iPad connected to an external monitor, ideal for design tasks requiring vivid colors and more details.

Data Transfer

The Thunderbolt 4 ports offer blazing-fast data transfer speeds up to 40Gbps, allowing for quick transfer of large files and efficient workflow.



Image: Graphic illustrating the high-speed 40Gbps data transfer capability of Thunderbolt 4 ports.

Power Delivery

The dock provides up to 85W Power Delivery to your host laptop via the upstream Thunderbolt 4 port, allowing you to charge your laptop while using the dock. Downstream Thunderbolt 4 ports provide 15W for connected devices.



Image: Diagram showing the 140W power input to the dock, with 85W delivered to the laptop and 15W to a connected smartwatch, demonstrating all-in-one charging.

Network Connection

The Gigabit Ethernet port ensures a stable and high-speed wired internet connection, reaching up to 1000Mbps.



Image: Visual representation of a high-speed 1000Mbps internet connection via the Gigabit Ethernet port on the dock.

Maintenance

- Keep the dock in a dry environment and away from extreme temperatures.
- Avoid dropping or subjecting the device to strong impacts.
- Clean the surface with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- Ensure proper ventilation around the dock to prevent overheating.
- Disconnect all cables before cleaning or when not in use for extended periods.

Troubleshooting

Problem	Possible Solution

Problem	Possible Solution
No display output.	• Ensure the Thunderbolt 4 cable is securely connected to both the dock and your host device. • Verify that your monitor is powered on and set to the correct input source. • Check display settings on your computer (e.g., Windows Display Settings, macOS System Settings > Displays). • Ensure your host device's USB-C port supports display output (DP Alt Mode or Thunderbolt). • For Macbooks, confirm your model supports dual display if attempting multiple monitors.
USB devices not recognized.	• Try connecting the USB device to a different port on the dock. • Ensure the dock is properly powered and connected to the host device. • Restart your computer. • Check device drivers on your computer.
No internet connection via Ethernet.	• Verify the Ethernet cable is securely connected to both the dock and your router/modem. • Check network settings on your computer. • Restart your router/modem and computer. • Ensure the Ethernet port on the dock is clean and free of debris.
Laptop not charging.	• Ensure the 140W DC power adapter is correctly connected to the dock and a power outlet. • Verify your laptop supports charging via its Thunderbolt 4 or USB-C port (Power Delivery). • Ensure the Thunderbolt 4 cable is connected to the upstream port on the dock.

SPECIFICATIONS

Feature	Detail
Model	Revodok Max 208
Input Port	1x Thunderbolt 4 Upstream (40Gbps, 85W PD)
Output Ports	3x Thunderbolt 4 Downstream (40Gbps, 15W, up to 8K@30Hz) 3x USB-A 3.2 (10Gbps) 1x Gigabit Ethernet (1000Mbps)
Power Input	DC 140W
Included Cable	UGREEN USB-C to HDMI Cable (4K@60Hz, 6.6FT)
Compatibility	Thunderbolt 4, Thunderbolt 3, USB4, or full-function USB-C computers/tablets (Macbooks macOS 11.4+, Windows 10+). Not compatible with Mac mini 2018 (Intel).

Warranty and Support

UGREEN products come with a standard manufacturer's warranty. For detailed warranty information, technical support, or customer service inquiries, please refer to the warranty card included in your package or visit the official UGREEN website. Please retain your proof of purchase for warranty claims.

UGREEN Official Website: www.ugreen.com

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question