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› Vu 43-inch Vibe Series 4K QLED Smart Google TV Instruction Manual

Vu 43VIBE-DV

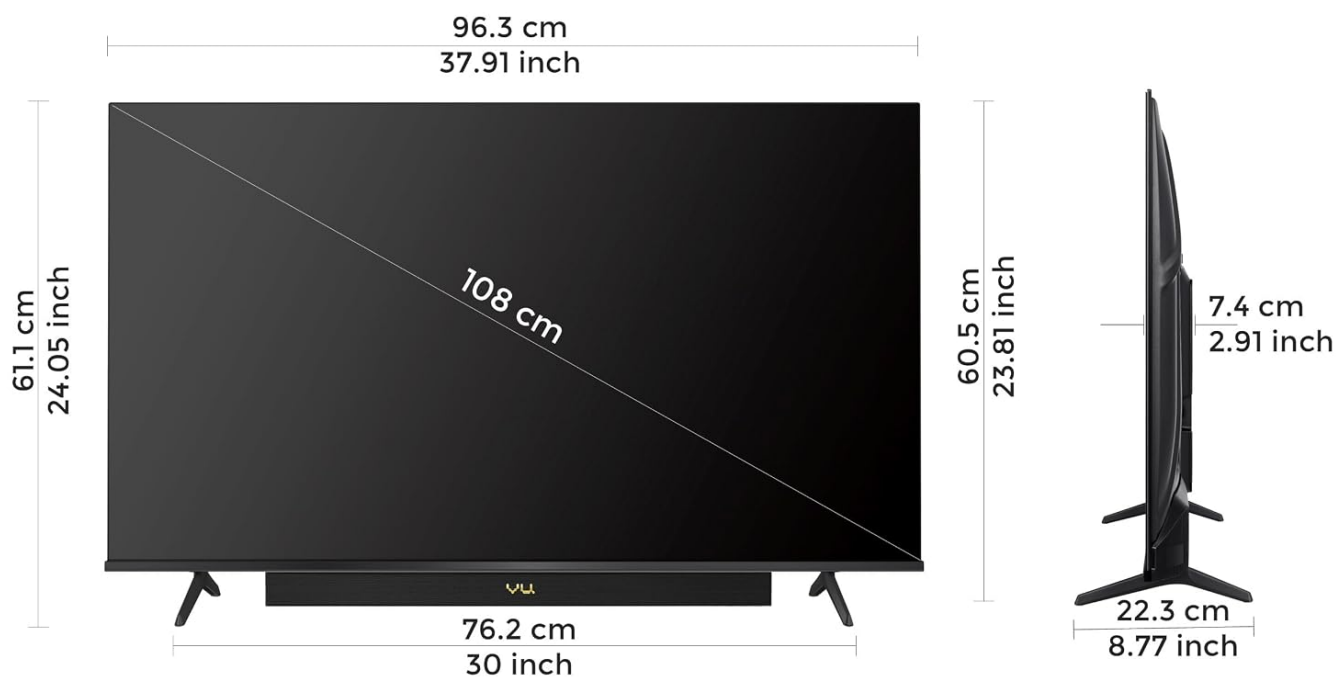
Vu 43-inch Vibe Series 4K QLED Smart Google TV

Model: 43VIBE-DV

1. SETUP GUIDE

1.1 Unboxing Your TV

Carefully remove all components from the packaging. Ensure all items listed below are present before discarding packaging materials.



Weight Including Base
7.9 kg

Weight not Including Base
7.8 kg

Image: Contents of the Vu Vibe Series TV box. This includes the TV unit, remote control, power cord, welcome kit guide, table mount stand, and two AAA batteries.

What's in the Box:

- TV Unit (1 U)
- Remote Control (1 U)
- Power Cord (1 U)
- Welcome Kit Guide (1 U)
- Table Mount Stand (1 U)
- AAA Batteries (2 U)

1.2 Physical Installation

Your Vu Vibe Series TV can be installed using the included table mount stand or a compatible wall mount (sold separately).

Table Mount Installation:

1. Place the TV screen-down on a soft, clean surface to prevent scratches.
2. Attach the two base stand legs to the designated slots at the bottom of the TV.
3. Secure the stand legs using the provided screws (4 U).
4. Carefully lift the TV and place it on a stable, flat surface.



Image: Front view of the Vu Vibe Series 4K QLED Smart Google TV with its table stand. The integrated soundbar is visible below the screen.



Image: The Vu Vibe Series TV positioned on a modern TV console, highlighting its sleek, bezel-less design and the integrated soundbar. The remote control is also visible on the console.

Wall Mount Installation:

If you prefer wall mounting, ensure you use a VESA-compatible wall mount kit (not included) suitable for a 43-inch television. Follow the instructions provided with your wall mount kit. Professional installation is recommended for wall mounting.

1.3 Connecting Peripherals

Connect your external devices to the appropriate ports on the back or side of the TV.



Image: Detailed view of the TV's connectivity panel. It shows 3 HDMI ports (one with eARC), 2 USB ports, a headphone jack, optical audio out, AV In, and a LAN port for wired internet connection.

- **HDMI Ports (3):** Connect set-top boxes, Blu-ray players, gaming consoles (HDMI 2.1 for gaming). One port supports eARC/ARC for enhanced audio return.
- **USB Ports (2):** Connect hard drives, USB flash drives, or other USB devices for media playback.
- **Headphone Jack:** For private listening.
- **Optical Audio Out:** Connect to external sound systems or soundbars for digital audio output.
- **AV In:** For older devices using composite video and stereo audio cables.
- **LAN Port:** For a wired internet connection.
- **Wi-Fi:** Supports 2.4GHz and 5GHz bands for wireless internet connectivity.
- **Bluetooth 5.3:** For connecting wireless headphones, speakers, or other Bluetooth devices.

1.4 Initial Power On and Google TV Setup

After connecting all necessary cables, plug the power cord into an electrical outlet and press the power button on the

remote control or TV.

1. The TV will guide you through the initial setup process for Google TV.
2. Follow the on-screen prompts to select your language, connect to a Wi-Fi network, and sign in with your Google account.
3. This process will personalize your TV experience and allow access to Google services and apps.

2. OPERATING YOUR TV

2.1 Remote Control Functions

The included ActiVoice Remote Control provides intuitive navigation and quick access to key features.

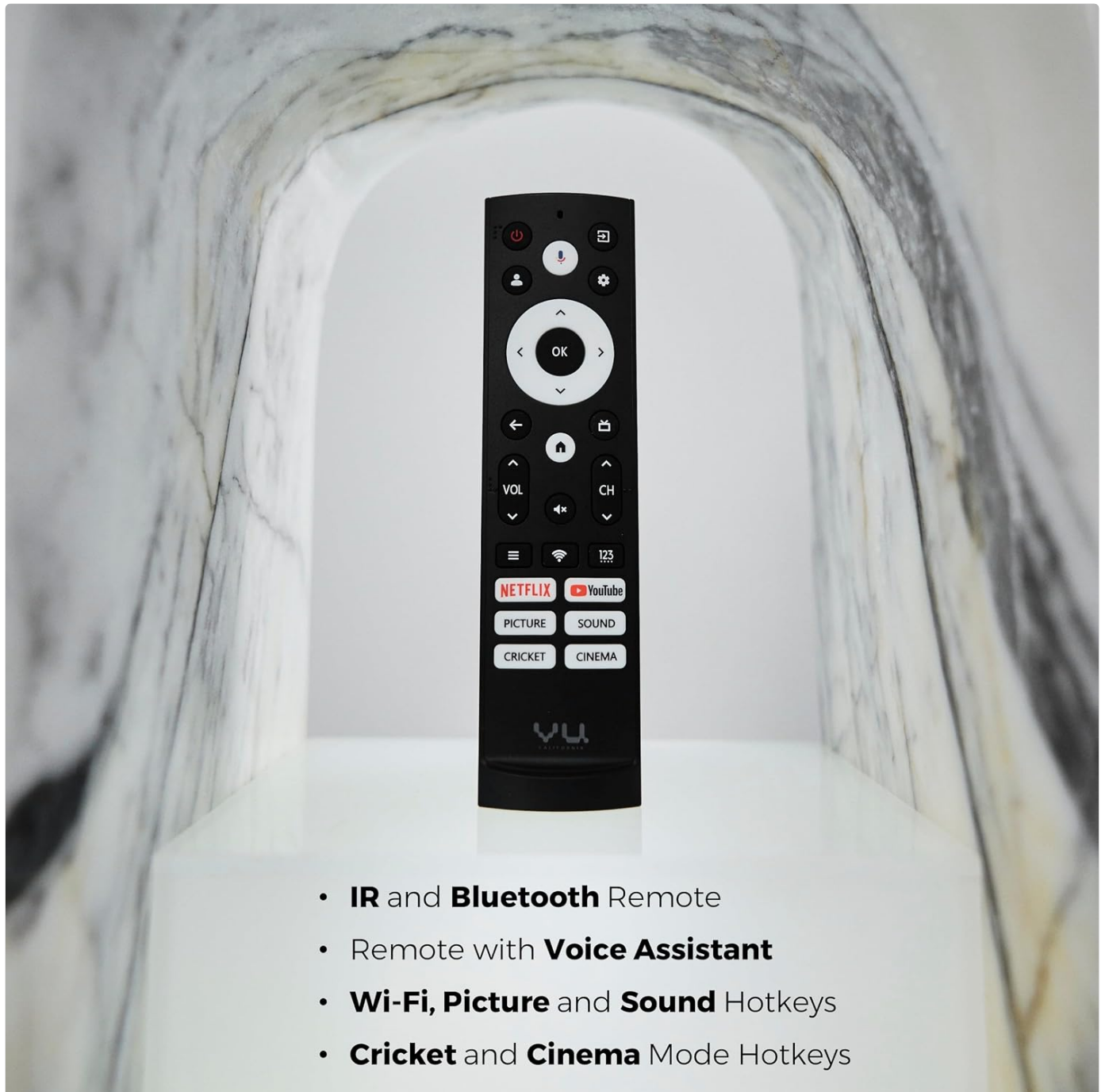


Image: The Vu Vibe Series TV remote control. It features a voice assistant button, navigation pad, volume and channel controls, and dedicated hotkeys for popular streaming services like Netflix and YouTube, as well as Picture, Sound, Cricket, and Cinema modes.

- **Voice Assistant:** Press the dedicated button to use voice commands for searching content, controlling smart home devices, and more.
- **Hotkeys:** Direct access buttons for Netflix, YouTube, Wi-Fi, Picture settings, Sound settings, Cricket Mode, and Cinema Mode.
- **Navigation:** Use the directional pad and OK button to navigate menus and select options.
- **Power:** Turns the TV on or off.
- **Volume/Channel:** Adjusts volume and changes channels.

2.2 Smart TV Features (Google TV OS)

Your Vu Vibe Series TV runs on Google TV OS, offering a personalized and integrated entertainment experience.

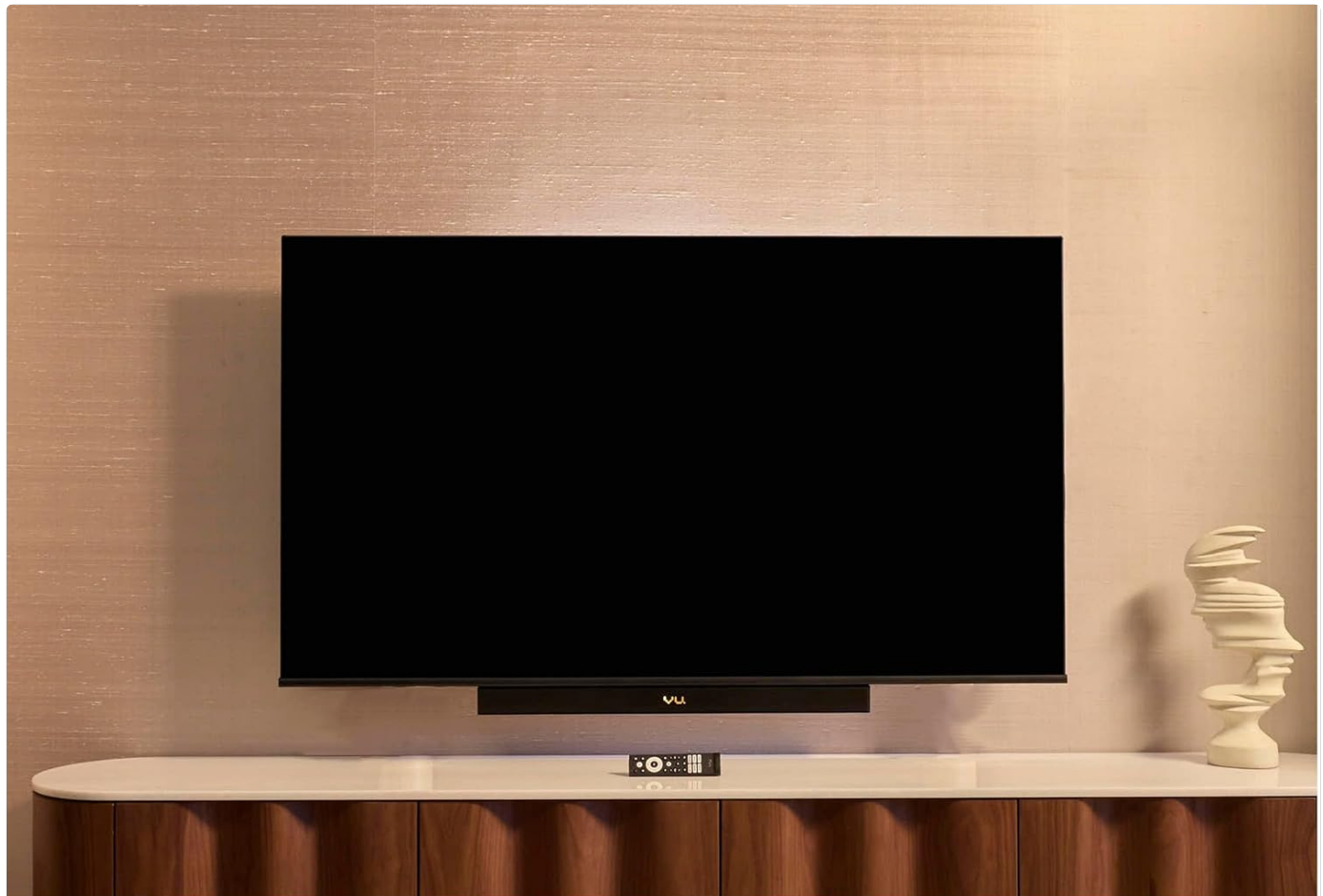


Image: The TV screen showing the Google TV interface, highlighting various supported streaming applications such as Netflix, Prime Video, YouTube, Disney+ Hotstar, JioCinema, Sun NXT, Spotify, and SonyLiv.

- **Google App Search:** Easily find movies, shows, and apps across all your streaming services.
- **Integrated Apps:** Access popular streaming platforms including Netflix, YouTube, Prime Video, Disney+ Hotstar,

Jio Cinema, SonyLiv, YouTube Music, and Zee5.

- **A.I. Processor:** Enhances performance and responsiveness.
- **Storage & RAM:** Equipped with 16GB ROM and 2GB RAM for smooth operation and app storage.
- **Google Chromecast & Apple Airplay:** Wirelessly cast content from your smartphone, tablet, or computer to the TV.

2.3 Display and Picture Modes

The 4K QLED display offers vibrant colors and sharp details. Utilize various picture modes for optimized viewing.

- **4K QLED Display:** Delivers stunning visuals with enhanced color accuracy and brightness.
- **Dolby Vision, HDR10 & HLG:** Supports multiple HDR formats for superior contrast and color reproduction.
- **400 Nits Brightness:** Ensures clear visibility even in well-lit rooms.
- **Dynamic Backlight Control & Active Contrast:** Optimizes brightness and contrast in real-time.
- **Filmmaker Mode:** Preserves the original aspect ratio, colors, and frame rates to deliver the director's intended vision.
- **Cricket Mode:** Enhances motion clarity and sound for sports viewing.
- **Cinema Mode:** Optimizes picture and sound settings for a cinematic experience.
- **AI Picture Smart Scene & Upscale:** Intelligently adjusts picture settings and upscales lower-resolution content to near 4K quality.
- **MEMC (Motion Estimation, Motion Compensation):** Reduces motion blur for smoother fast-moving scenes.

2.4 Audio Features

Experience powerful and clear audio with the integrated soundbar and advanced audio technologies.



**INTEGRATED
SOUNDBAR**



**MUSIC
ECOSYSTEM**



**DOLBY
ATMOS**



**VOICE CLARITY
SOUNDBAR**

Image: The integrated soundbar of the Vu Vibe Series TV, positioned directly below the screen. This soundbar contributes to the TV's 88-Watt sound output and supports Dolby Atmos.

- **Integrated Soundbar:** Delivers rich and immersive audio directly from the TV.
- **88-Watt Sound:** Powerful audio output for a robust sound experience.
- **Dolby Atmos:** Provides multi-dimensional sound that flows around you.
- **Dialogue Clarity:** Enhances vocal frequencies for clear conversations.
- **Deep Bass:** Delivers impactful low-frequency sounds.
- **Audio Only Mode:** Allows you to listen to audio without the screen on, saving energy.
- **Auto Volume Control:** Maintains consistent volume levels across different channels and content.

3. MAINTENANCE

3.1 Cleaning Your TV

- **Screen:** Gently wipe the screen with a soft, dry microfiber cloth. For stubborn marks, lightly dampen the cloth with water or a screen-specific cleaning solution (do not spray directly on the screen).
- **Frame and Stand:** Use a soft, dry cloth to wipe dust from the frame and stand.
- **Do NOT use:** Abrasive cleaners, waxes, or solvents (alcohol, benzene, thinners) as they can damage the TV's finish.

3.2 Software Updates

Regularly check for and install software updates to ensure optimal performance, security, and access to new features. Your Google TV will typically notify you of available updates.

- Ensure your TV is connected to the internet.
- Navigate to the settings menu on your TV to check for system updates.
- Follow the on-screen instructions to download and install any available updates.

4. TROUBLESHOOTING

This section addresses common issues you might encounter. If the problem persists, please contact customer support.

Problem	Possible Cause	Solution
No Power	Power cord disconnected; Power outlet issue.	Ensure power cord is securely plugged into TV and outlet. Test outlet with another device.
No Picture / Black Screen	Incorrect input source; Loose HDMI/AV cable; TV is off.	Press the "Input" button on remote to select correct source. Check all cable connections. Ensure TV is powered on.
No Sound	Volume muted/low; Incorrect audio output setting; External audio device issue.	Increase volume. Check if mute is active. Verify audio output settings (TV speakers, Optical Out, etc.). Check external audio device connections.
Remote Control Not Working	Dead batteries; Obstruction; Remote not paired.	Replace batteries (AAA). Remove any obstructions between remote and TV. Re-pair Bluetooth remote if necessary (refer to TV settings).
Wi-Fi Connection Issues	Incorrect password; Router issue; Signal interference.	Re-enter Wi-Fi password. Restart your router and TV. Ensure TV is within range of Wi-Fi signal. Try wired Ethernet connection.

For more detailed troubleshooting or issues not listed here, please refer to the full user manual available on the Vu website or contact customer support.

5. SPECIFICATIONS

Detailed technical specifications for the Vu 43VIBE-DV TV.



Image: Dimensional diagram of the Vu Vibe Series TV. It shows the TV's width (96.3 cm / 37.91 inches), height with stand (61.1 cm / 24.05 inches), depth with stand (22.3 cm / 8.77 inches), and screen diagonal (108 cm / 43 inches). Weights with and without base are also indicated.

Feature	Detail
Brand	Vu
Model Name	43VIBE-DV
Screen Size	108 cm (43 inches)
Display Type	4K QLED, A+ Grade Panel
Resolution	3840x2160 Pixels (4K)
Refresh Rate	60 Hz
Brightness	400 Nits Peaking Brightness

Feature	Detail
Viewing Angle	178 Degrees
HDR Support	Dolby Vision, HDR10 & HLG
Operating System	Google TV
Processor	1.5GHz VuOn™ Processor
RAM	2 GB
Storage	16 GB
Sound Output	88 Watts (Integrated Soundbar)
Audio Technology	Dolby Atmos, Dolby Digital Plus
HDMI Ports	3 (HDMI 2.1, eARC/ARC support)
USB Ports	2
Wireless Connectivity	2.4/5GHz Wi-Fi, Bluetooth 5.3 (2-way)
Wired Connectivity	Ethernet, Optical Audio Out, AV In
Power Consumption (On-mode)	100 Watts
Annual Energy Consumption	112 kWh
Product Dimensions (DxWxH)	22.3 x 96.3 x 61.1 cm (with stand)
Item Weight	7.71 kg
Remote Control	ActiVoice Remote (IR, Bluetooth) with Hotkeys
Special Features	MEMC, Filmmaker Mode, Cricket Mode, Cinema Mode, AI Smart Scene & Upscale, Super Resolution, VRR, ALLM, HDR Gaming, Game Mode, Game Dashboard, Apple Airplay, Camera connectivity

6. WARRANTY AND SUPPORT

6.1 Warranty Information

Your Vu 43-inch Vibe Series 4K QLED Smart Google TV comes with a**1-year warranty** provided by Vu from the date of purchase. This warranty covers both the television set and the remote control. Warranty claims can be processed using your Amazon invoice as proof of purchase.

6.2 Customer Support

For any technical assistance, service requests, or inquiries, please contact Vu customer support:

- **Phone:** +91 022-45417000
- **WhatsApp:** +91 9867740000
- **Email:** support@vutvs.com

The comprehensive user guide and manual are also available on the official Vu brand's website under the "get in touch" or "repair & customer support" section.

7. OFFICIAL PRODUCT VIDEOS

No official product videos with "Seller" as creator type were found in the provided data for this product. Please refer to the manufacturer's official website or authorized channels for any available video content.

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This manual is for informational purposes only. Specifications are subject to change without notice.

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