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› NBBUFF Smart RGB+IC LED Light Bar (Model: NBbar001-1) Instruction Manual

NBBUFF NBbar001-1

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INTRODUCTION

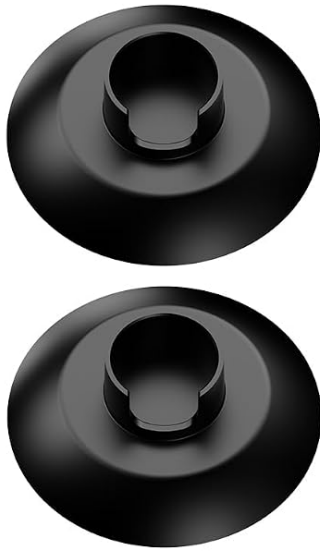
Thank you for choosing the NBBUFF Smart RGB+IC LED Light Bar. This manual provides detailed instructions for the safe and efficient use of your new light bars. Please read this manual thoroughly before installation and operation, and retain it for future reference.

WHAT'S IN THE BOX

Upon unpacking, please ensure all items listed below are present and in good condition:

- 2 x RGB Light Bars
- 1 x Remote Control (AAA batteries not included)
- 1 x Dual-Head USB-C Y Shape Power Cable
- 2 x Base Brackets
- 1 x Instruction Manual

Package Includes



2*Base brackets



1*Remote (Battery not included,
Please procure two AAA batteries on your own)



1*USB-2USBC Y
Shape Power Cord



2*LED light bars

Image: Contents of the NBBUFF LED Light Bar package, showing two light bars, two base brackets, a remote control, and a USB power cable.

SETUP

1. **Assemble the Light Bars:** Insert each light bar securely into its respective base bracket.
2. **Position the Light Bars:** Place the light bars in your desired location, such as next to your TV, monitor, or gaming console. Ensure they are stable and not prone to falling.
3. **Connect Power:** Use the provided dual-head USB-C Y shape power cable to connect both light bars to a USB power source. The light bars can be powered by a power bank, USB charger, TV USB interface, or laptop/PC mainframe.

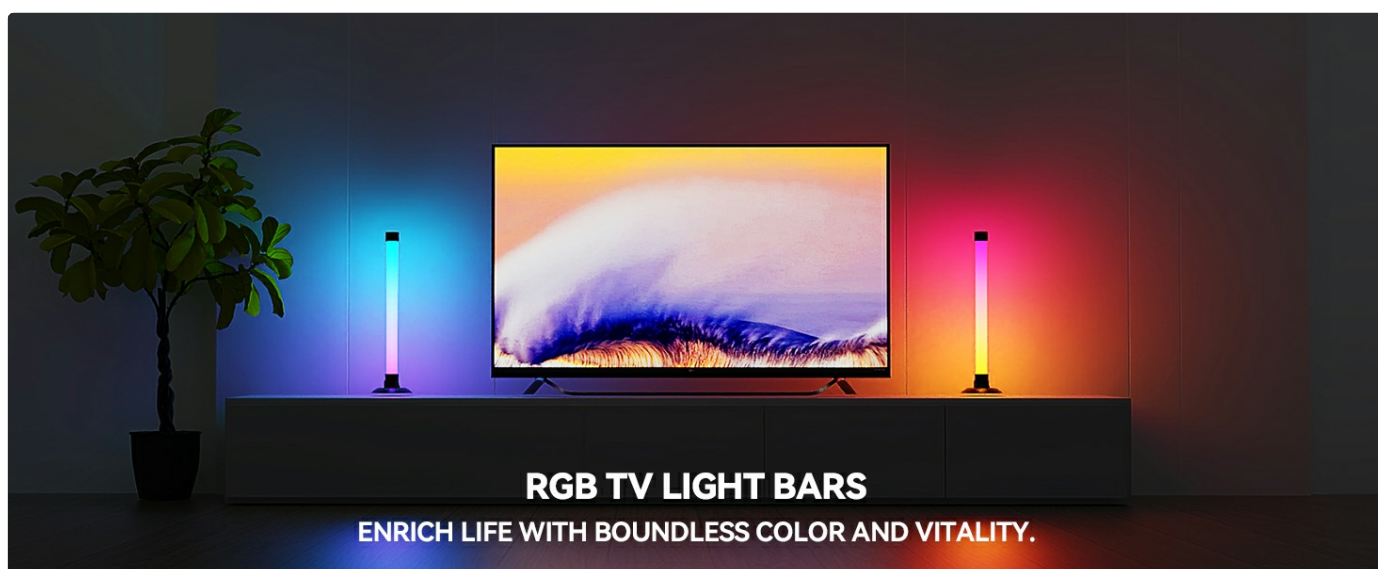


Image: Illustration of USB-powered light bars and the three control methods available.



Image: Close-up of the USB connection for the light bar, highlighting its ease of use.

OPERATING INSTRUCTIONS

Control Methods

Your NBBUFF LED Light Bars offer multiple control options for convenience:

- **Remote Control:** Use the included 42-button multifunction remote to adjust brightness, change colors, select scenes, and set modes. Remember to insert two AAA batteries (not included) into the remote.
- **Smartphone App (LotusLamp X):** Download the LotusLamp X app to manage your light bars from anywhere. The app allows for brightness control, color changes, scene selection, mode adjustments, and timer settings.
- **Line Control Switch:** A button on the USB power port provides basic control. Short press to turn on, short press again to cycle through modes, and long press to turn off.

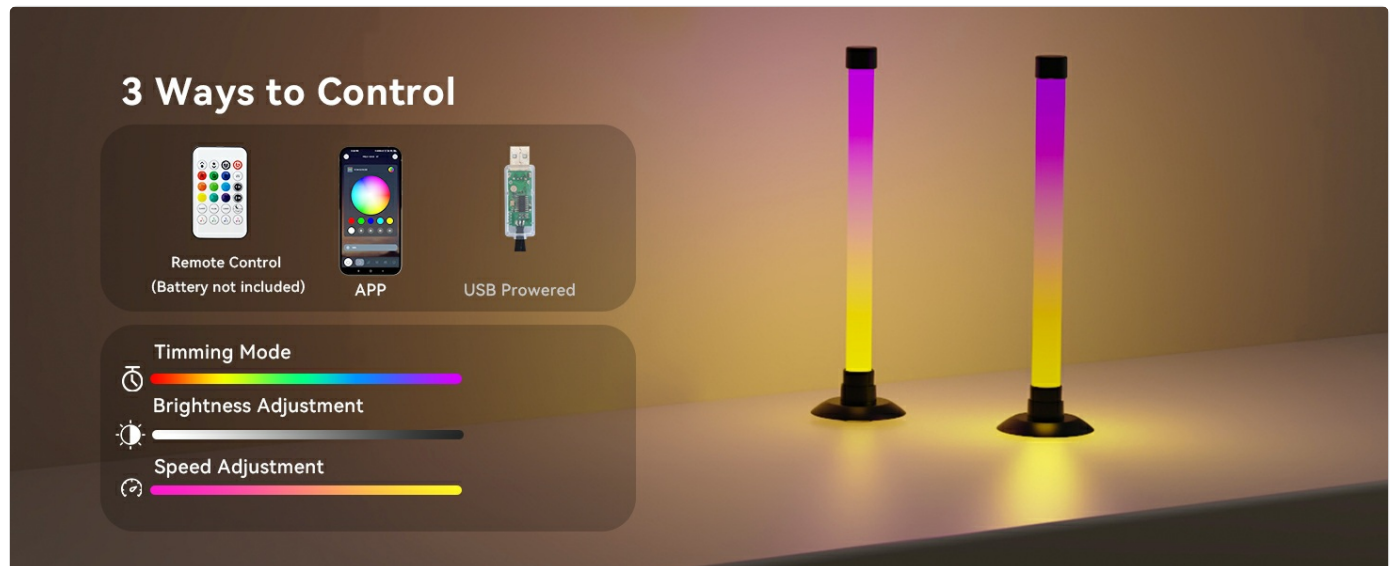


Image: Overview of the three control methods for the light bars.



Image: The remote control for the light bars, detailing its buttons and battery requirement.

Lighting Modes and Features

- **Music Sync & Extensive Mode:** The built-in high-sensitivity music sensor allows the lights to react and move to the beat of music, film, and game audio. Choose from over 64 patterns, including strobe, illusion, jump, energy, gradient, running, chasing, and fluttering modes.
- **Chasing RGB+IC & White Effect:** Easily switch between RGB+IC (multi-color chasing effects) and white lighting modes. Use white for high brightness illumination during work, or RGB+IC for dynamic, entertaining atmospheres with 16 million colors.
- **Dynamic & Dimmable:** Adjust brightness from 1% to full to suit any occasion or mood.
- **Timing Function:** Utilize the timing feature to set the light bars as a light alarm clock. Pre-set the desired time and color for automatic switching on and off, facilitating a gentle wake-up or sleep experience.

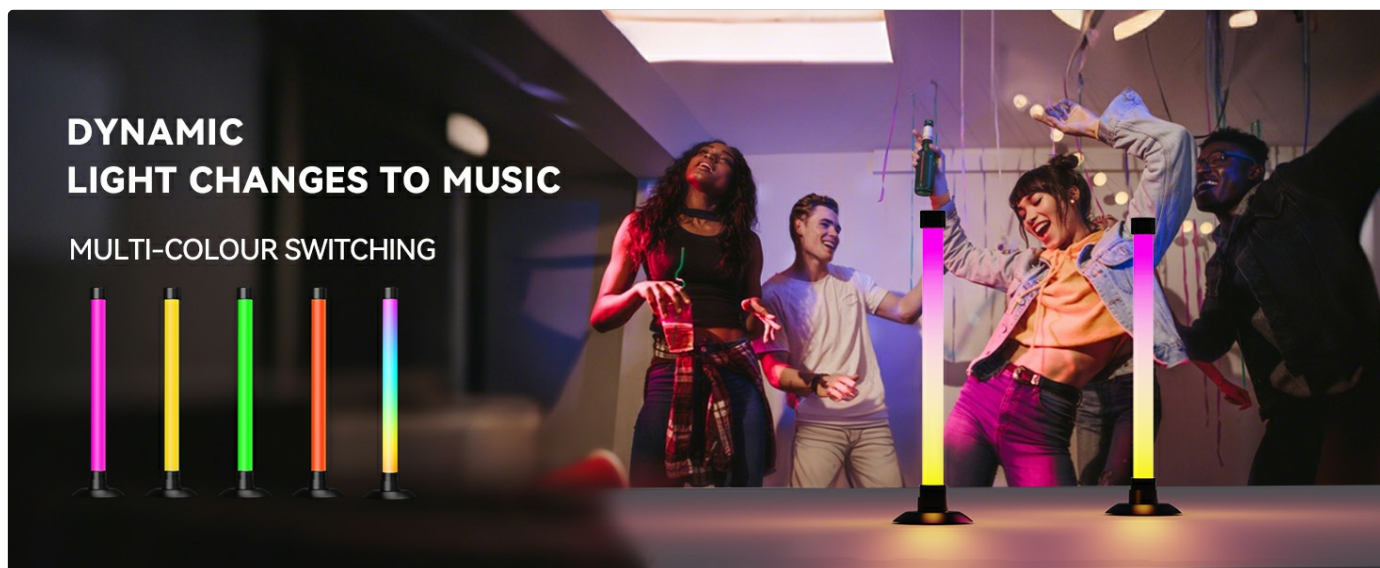


Image: Light bars dynamically changing colors in sync with music, creating an immersive audio-visual experience.



Image: Visual representation of the light bars' adjustable brightness and wide color spectrum.

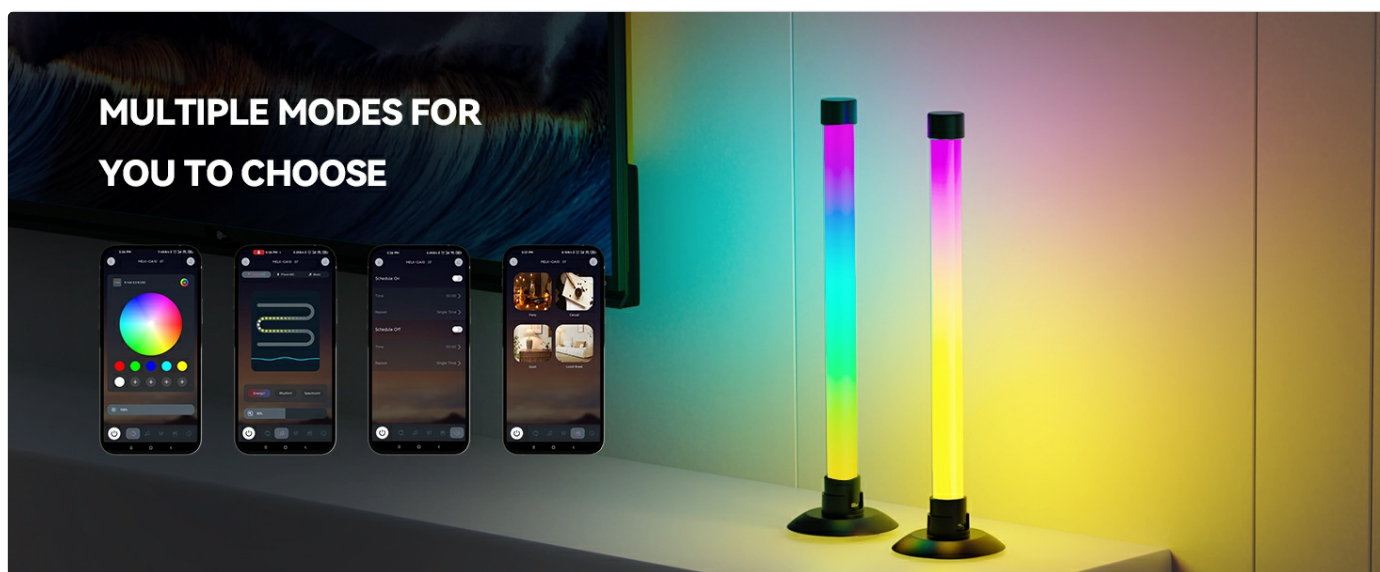


Image: Light bars displaying dynamic multi-color effects, suitable for various scenes.

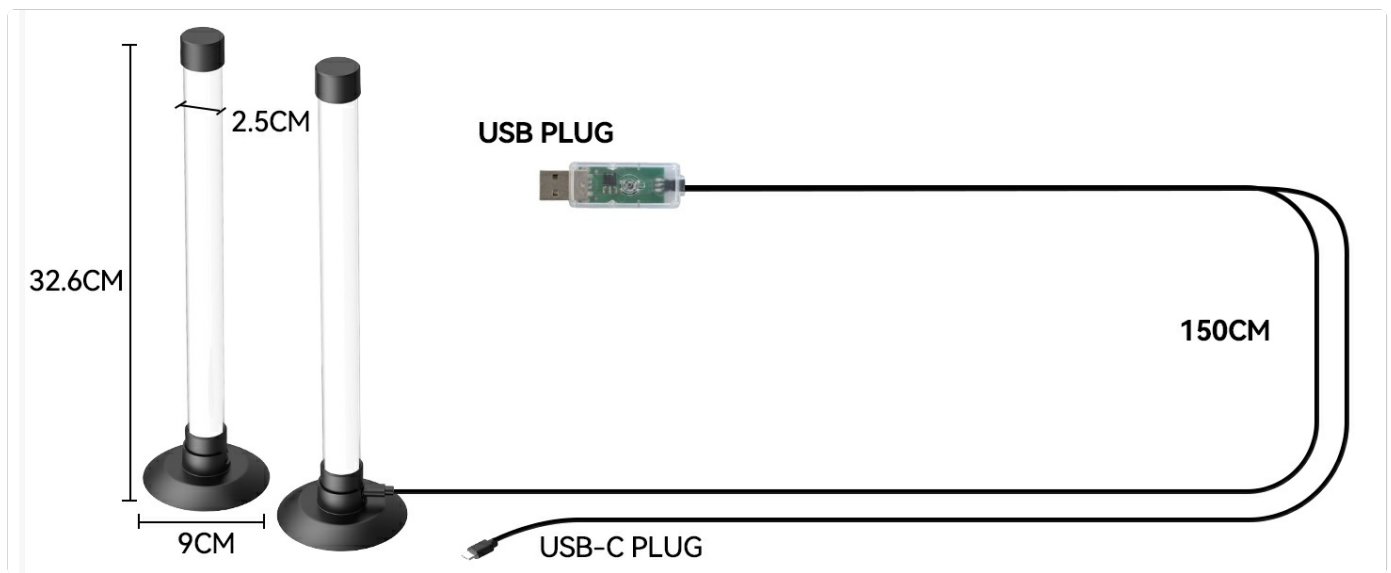
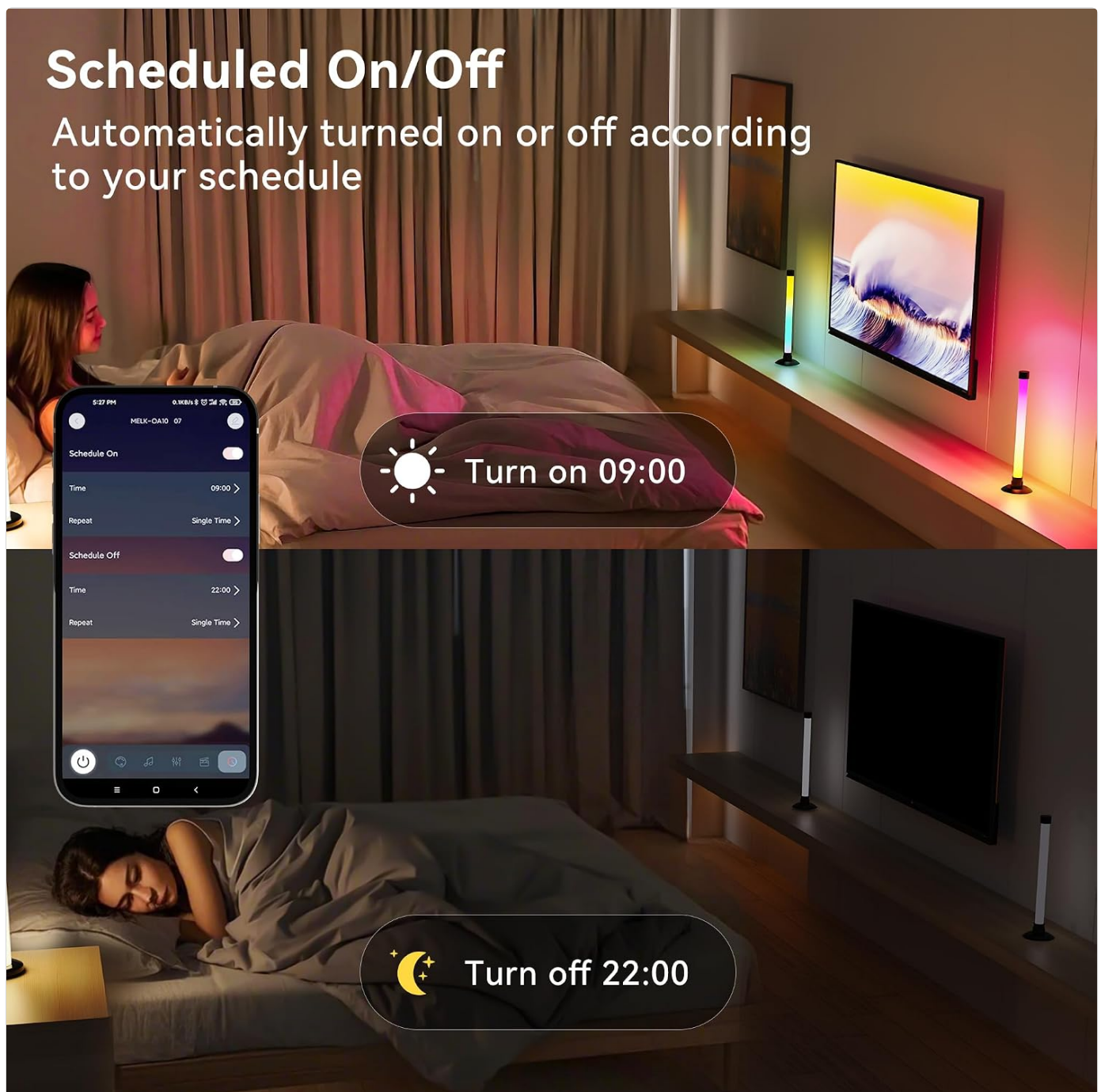


Image: The smartphone app interface demonstrating various lighting modes and customization features.



MAINTENANCE

To ensure the longevity and optimal performance of your NBBUFF LED Light Bars, follow these simple maintenance guidelines:

- **Cleaning:** Gently wipe the light bars with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as these can damage the surface.
- **Storage:** When not in use for extended periods, store the light bars in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle the light bars with care to prevent physical damage. Avoid dropping or subjecting them to strong impacts.

TROUBLESHOOTING

If you encounter any issues with your NBBUFF LED Light Bars, please refer to the following common solutions:

- **Lights Not Turning On:** Ensure the USB power cable is securely connected to both the light bars and a functional power source. Verify the power source is active.
- **Remote Control Not Working:** Check if the remote control has fresh AAA batteries installed correctly. Ensure there are no obstructions between the remote and the light bars.
- **App Connectivity Issues:** Make sure your smartphone's Bluetooth is enabled and the light bars are within range. Try restarting the app or your phone.
- **Inconsistent Lighting:** Disconnect and reconnect the power cable to reset the light bars. If the issue persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Model Number	NBbar001-1
Brand	NBBUFF
Color	White + Black
Shape	Round
Material	Copper, Plastic
Finish Type	Polished
Light Source Type	LED
Power Source	DC
Voltage	5 Volts
Mounting Type	Table Mount
Light Source Special Features	Color Changing, Dimmable

Number of Light Sources	30
Bulb Base	Flanged
Unit Count	1.0 Count (Set of 2 Light Bars)
Item Weight	0.22 Kilograms
Item Dimensions L x W x H	3.6"L x 1.2"W x 12.8"H



Image: NBBUFF LED Light Bars enhancing a gaming environment.

WARRANTY & SUPPORT

NBBUFF LED Light Bars undergo strict quality inspection. If you encounter any problems or have questions regarding the use of our products, please contact our customer support team. Our expert technical team is available to provide assistance and support.

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

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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

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