

Fockety Fockety9zkbvrg0d5-11

Fockety Projection Alarm Clock User Manual

Model: Fockety9zkbvrg0d5-11

Brand: Fockety

1. INTRODUCTION

Thank you for choosing the Fockety Projection Alarm Clock. This device combines a digital alarm clock with a 180° rotatable projection feature, temperature and humidity monitoring, and a convenient USB charging port. Its large LED mirror display is designed for clear readability, making it suitable for various users, including children and the elderly. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance of your alarm clock.

2. PACKAGE CONTENTS

Please verify that all items are present in your package:

- 1 x LED Projection Alarm Clock
- 1 x USB Power Cable
- 1 x User Manual

3. PRODUCT OVERVIEW

The Fockety Projection Alarm Clock features a sleek design with a large LED mirror display and intuitive controls. Familiarize yourself with the main components:

- **Large LED Mirror Display:** Shows time, temperature, and humidity. Can also function as a makeup mirror.
- **180° Rotatable Projector:** Projects time onto a wall or ceiling.
- **USB Charging Port:** Located on the side, for charging mobile phones or other electronic devices.
- **Control Buttons:** Typically located on the top or back for setting time, alarms, and adjusting projection.
- **Snooze/Light Button:** Often a large button on top for snooze function and display brightness adjustment.



Touch to snooze, wake up from the dream

Image 3.1: The alarm clock on a nightstand, demonstrating the snooze function.

Super clear screen, no matter how far away you can see



Image 3.2: The clear display of the alarm clock, visible even from a distance.

Optical projection technique

High light transmission, super clear

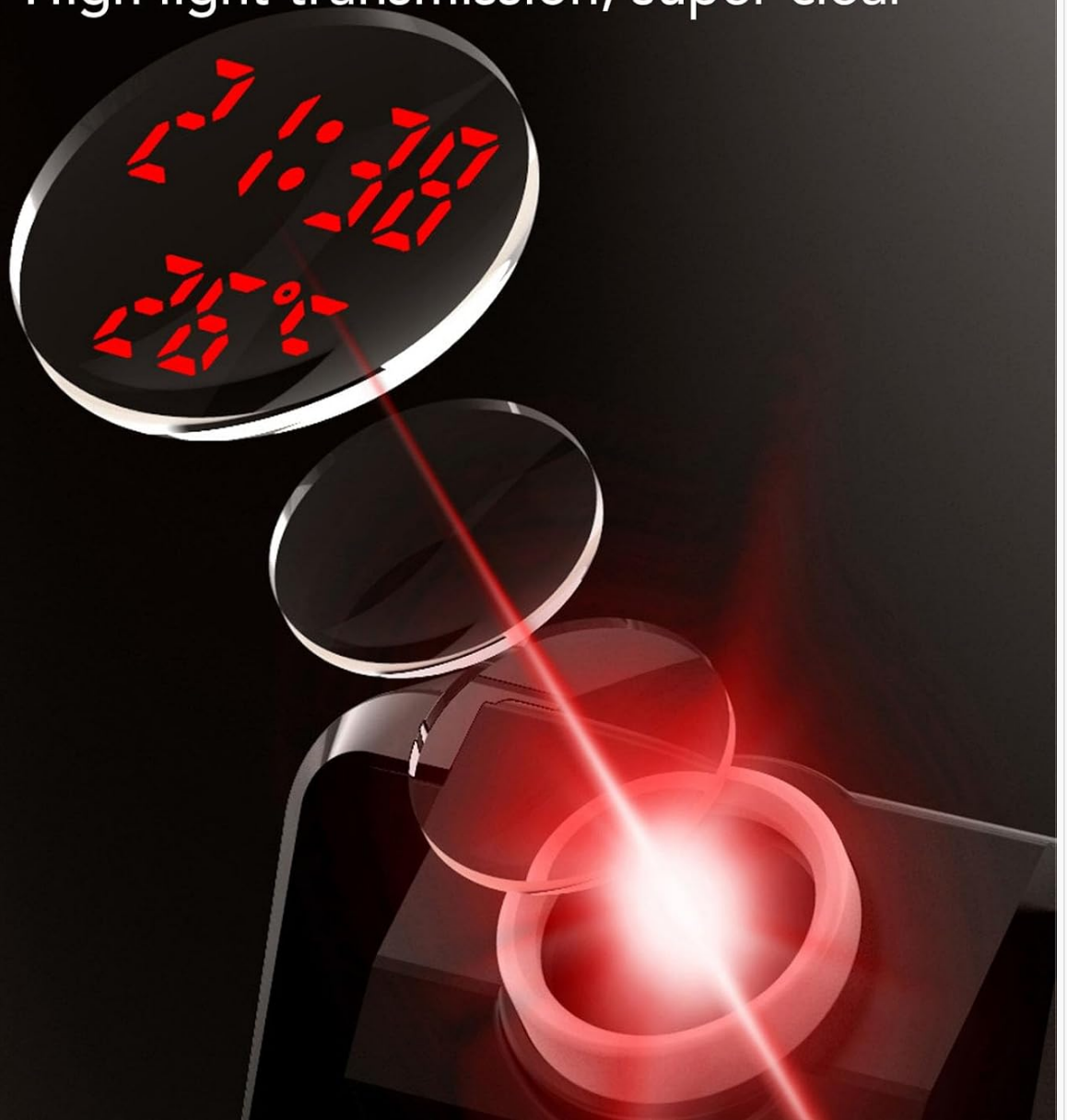


Image 3.3: Illustration of the optical projection technique for clear time display.

HD large screen projection display

Awaken a better life

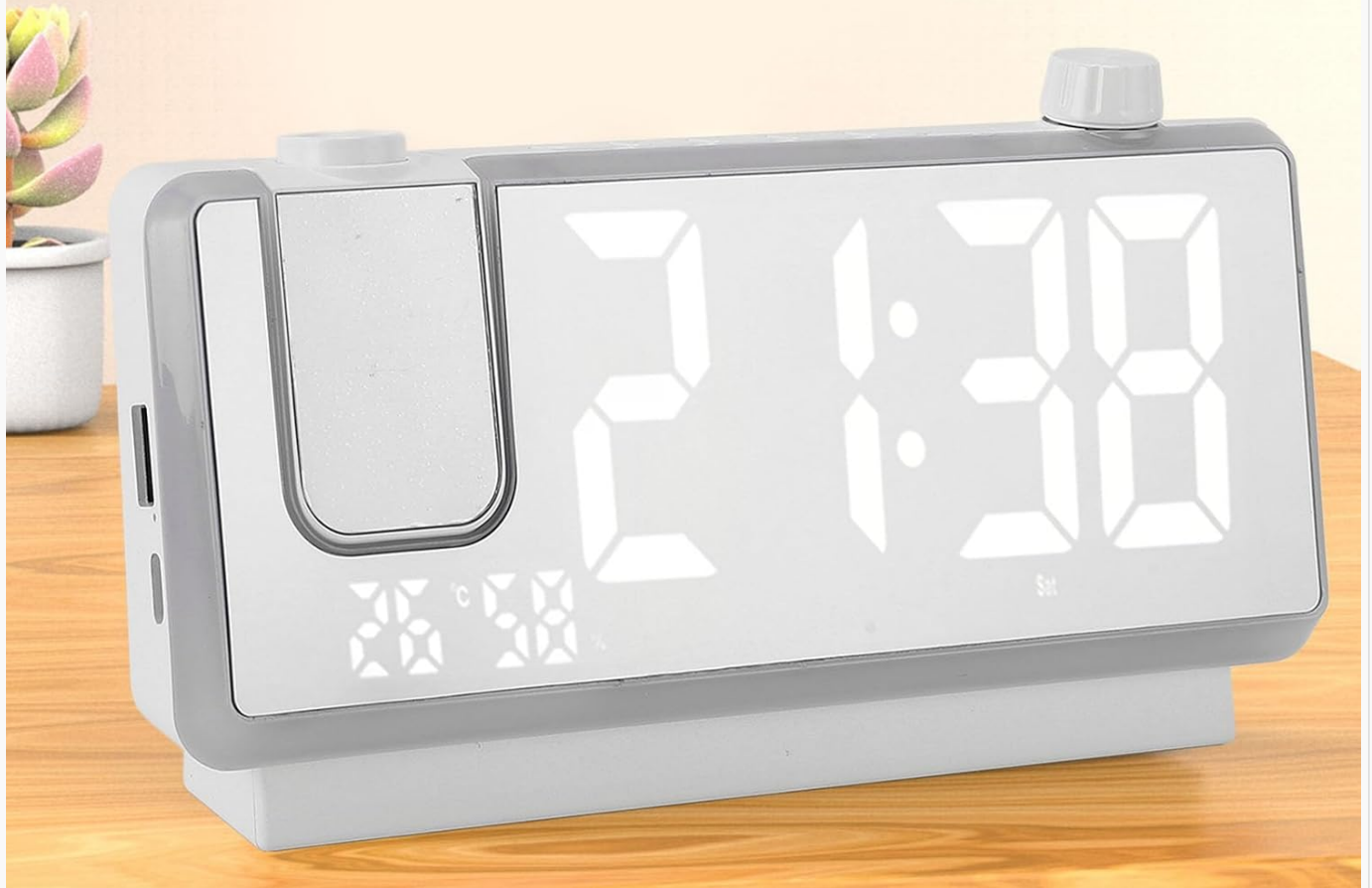


Image 3.4: The HD large screen display of the alarm clock.



Silent chip

Accurate travel time

Image 3.5: The alarm clock featuring silent operation and accurate timekeeping.



Image 3.6: The alarm clock shown with its USB power cable.

4. SETUP

Follow these steps for initial setup:

1. **Power Connection:** Connect the included USB power cable to the alarm clock's power input port and plug the other end into a standard USB power adapter (not included) or a powered USB port. The clock will power on and the display will light up.
2. **Battery Installation (for memory backup):** The clock includes a 3V CR2032 battery. This battery is for memory backup only, ensuring time and alarm settings are retained during a power outage. It does not power the main display or projection. Ensure it is correctly installed in the battery compartment, usually located at the bottom or back of the unit.

5. OPERATING INSTRUCTIONS

5.1 Setting Time and Date

Refer to the specific buttons on your device (e.g., 'TIME SET', 'MODE', '+', '-') to adjust the time. Typically:

1. Press and hold the 'TIME SET' or 'MODE' button to enter time setting mode.
2. Use the '+' or '-' buttons to adjust hours, minutes, and potentially the year, month, and day.

3. Press 'TIME SET' or 'MODE' again to confirm each setting and move to the next.
4. Select 12-hour or 24-hour format as desired.

5.2 Setting Alarms

The clock supports dual alarms. To set an alarm:

1. Press the 'ALARM' button (or 'AL1'/'AL2') to select the desired alarm.
2. Press and hold the 'ALARM' button to enter alarm setting mode.
3. Use the '+' or '-' buttons to adjust the alarm hour and minute.
4. Press 'ALARM' again to confirm.
5. Toggle the alarm ON/OFF using the 'ALARM' button or a dedicated switch.

5.3 Snooze Function

When an alarm sounds, press the large 'SNOOZE/LIGHT' button on top to temporarily silence the alarm. The alarm will sound again after a preset interval (e.g., 5-10 minutes).

5.4 Projection Feature

The projector can display the time on your wall or ceiling:

- **Activate Projection:** Locate the projection button or switch, usually near the projector lens.
- **Adjust Angle:** The projector lens can be rotated 180° (90° to -90°) to direct the time display to your preferred surface.
- **Adjust Focus:** Some models include a focus wheel near the projector lens to sharpen the projected image.
- **Projection Brightness:** Some models allow adjustment of projection brightness.

5.5 Temperature and Humidity Display

The clock automatically displays indoor temperature and humidity. You may be able to switch between Celsius (°C) and Fahrenheit (°F) using a dedicated button or by pressing the '+' button during normal time display.

5.6 USB Charging Port

Plug your mobile phone, tablet, or other USB-powered device into the USB charging port on the side of the alarm clock to charge it. Note that this port is for charging only and does not transfer data.

5.7 Display Brightness

Press the 'SNOOZE/LIGHT' button (or a dedicated 'DIMMER' button) to cycle through different brightness levels for the main LED display.

6. MAINTENANCE

To ensure the longevity and proper functioning of your alarm clock:

- **Cleaning:** The mirror display is smooth and easy to clean. Use a soft, dry, lint-free cloth to wipe the display and the clock's body. Avoid abrasive cleaners or solvents.
- **Placement:** Place the clock on a stable, flat surface. Avoid direct sunlight, extreme temperatures, or high humidity, which can affect performance.
- **Power:** Always use the provided USB power cable. Disconnect power during thunderstorms or if the device will be unused for extended periods.

7. TROUBLESHOOTING

If you encounter issues with your alarm clock, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Display is blank or not lighting up.	No power or loose connection.	Ensure the USB power cable is securely connected to both the clock and a working power source.
Time/Alarm settings are lost after power outage.	Backup battery is dead or not installed.	Check if the CR2032 backup battery is correctly installed and replace it if necessary.
Projection is blurry or unclear.	Projector focus not adjusted.	Rotate the focus wheel (if available) near the projector lens until the image is clear. Ensure the projection distance is appropriate.
Alarm does not sound.	Alarm is not activated or set incorrectly.	Verify that the alarm is set to ON and the time is correctly configured. Check the alarm volume if adjustable.
USB charging port not working.	Device not compatible or cable issue.	Try a different USB cable or another device to confirm the port functionality. Ensure the clock is powered.

8. SPECIFICATIONS

Below are the technical specifications for the Fockety Projection Alarm Clock:

Feature	Detail
Brand	Fockety
Model Number	Fockety9zkbvrg0d5-11
Color	White
Display Type	Digital LED Mirror Display
Special Feature	180° Rotatable Projection, Temperature & Humidity Monitor, USB Charger, Dual Alarms, Snooze, Adjustable Brightness
Product Dimensions	4.72"W x 1.96"H (approx. 12cm W x 5cm H)
Power Source	AC/DC (via USB cable)
Frame Material	Plastic
Backup Battery	1 x 3V CR2032 (included, for memory backup only)
Connectivity Technology	USB (for charging external devices)
Item Weight	8.9 ounces

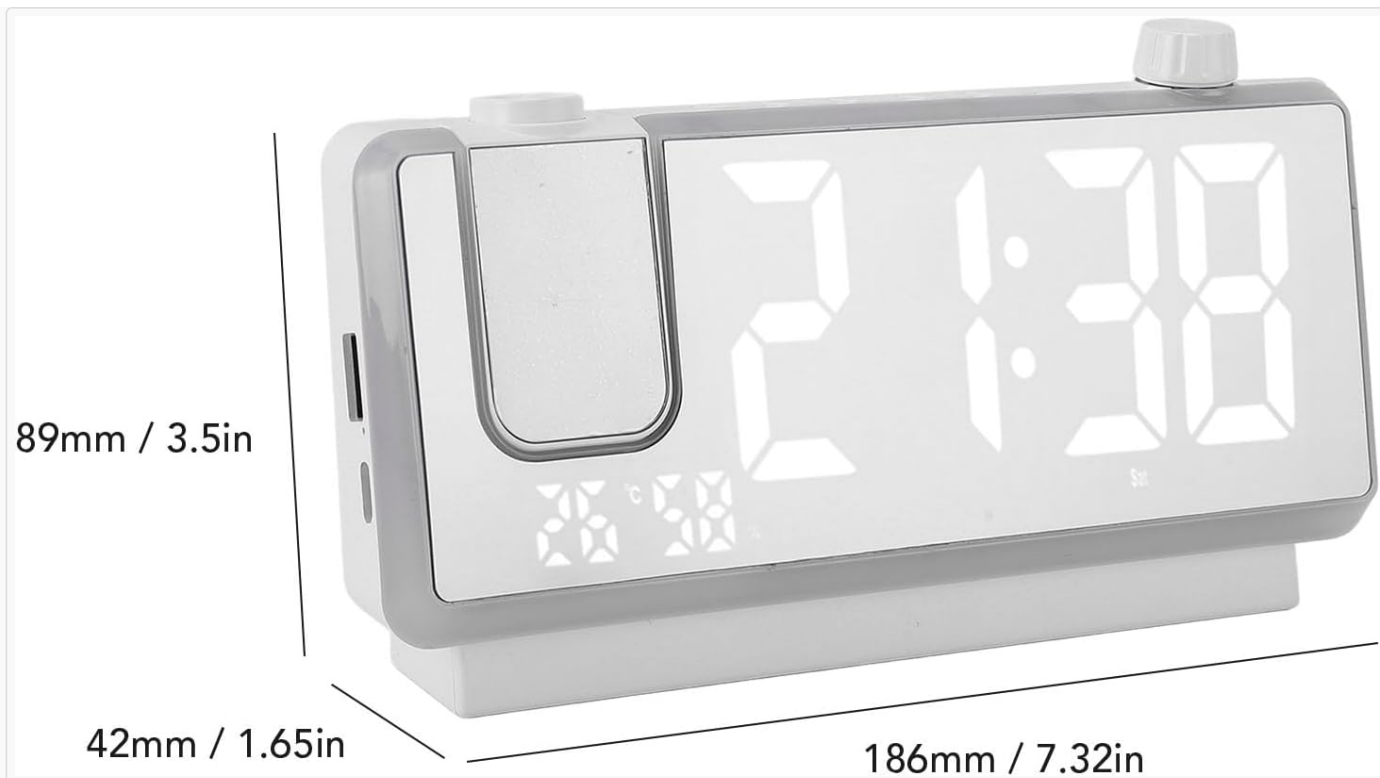


Image 8.1: Product dimensions of the alarm clock.

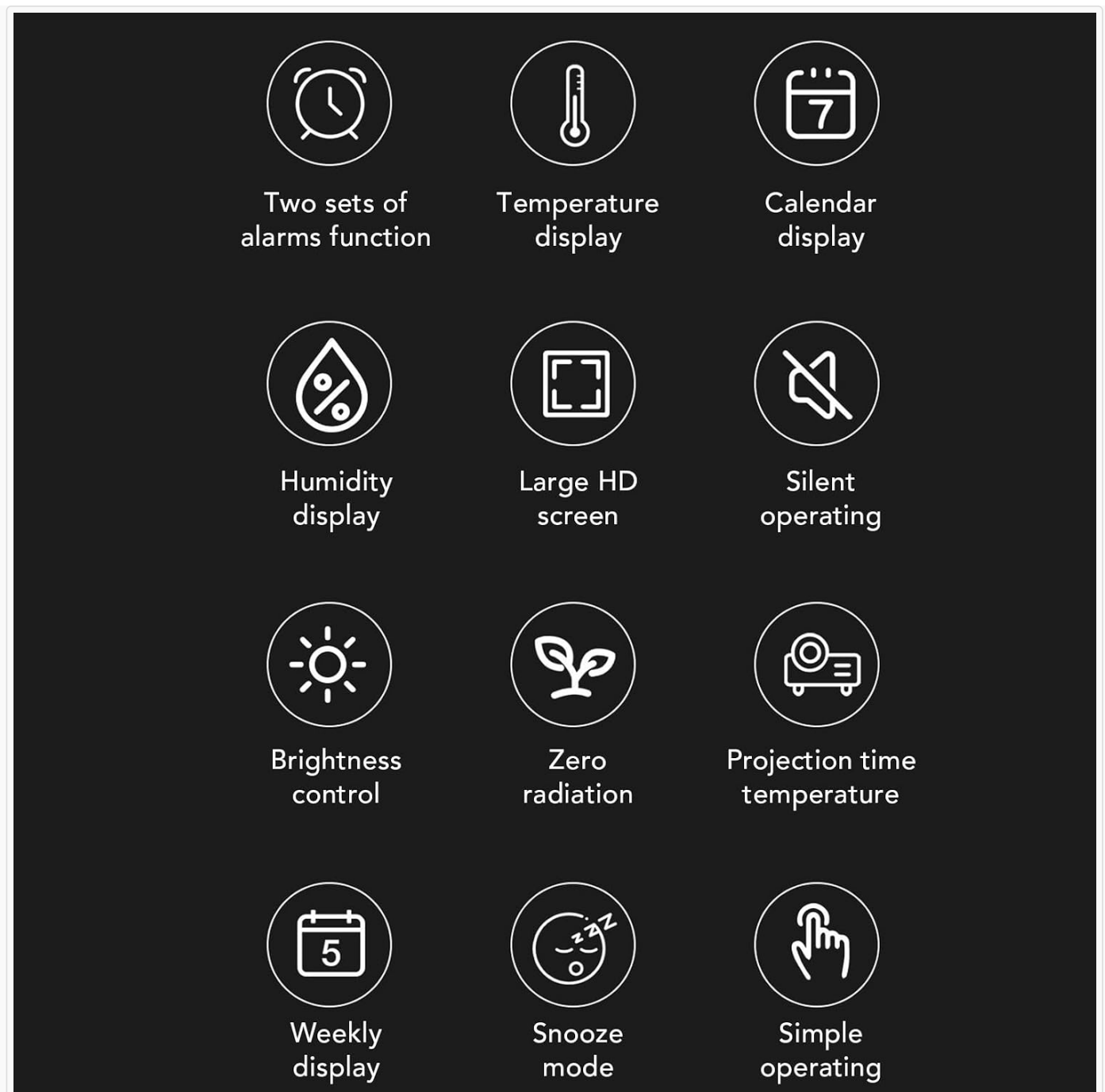


Image 8.2: Overview of key features through icons.

9. WARRANTY AND SUPPORT

This Fockety Projection Alarm Clock is designed for reliability and performance. For any questions, technical support, or warranty inquiries, please refer to the contact information provided with your purchase or visit the official Fockety website. Please retain your proof of purchase for warranty claims.

© 2024 Fockety. All rights reserved.

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