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› [WALMANN](#) /

› WALMANN Swivel Bike Wall Mounts (2-Pack) Instruction Manual

WALMANN B0CFF36X67

WALMANN Swivel Bike Wall Mounts (2-Pack)

Instruction Manual

INTRODUCTION

Thank you for choosing the WALMANN Swivel Bike Wall Mounts. This product is designed to provide an efficient and space-saving solution for storing your bicycles vertically in garages, apartments, or sheds. Its unique swivel design allows for optimal space utilization and easy access. Please read this manual thoroughly before installation and use to ensure proper setup and safe operation.

Key Features:

- **130° Swivel Design with Locking Pin:** Allows bikes to be rotated smoothly and held securely in place, optimizing floor space.
- **Space-Saving Vertical Storage:** Frees up valuable floor space by storing bicycles against the wall.
- **Robust Construction:** Made from high-quality, powder-coated steel for durability and strength.
- **High Load Capacity:** Supports bikes up to 22.7 kg (50 lbs).
- **Wide Compatibility:** Suitable for mountain bikes, road bikes, folding bikes, and children's bikes with tire widths up to 7.6 cm (3 inches).

SAFETY INFORMATION

- Always install the bike mount into a solid wall stud or a concrete/brick wall. **DO NOT** install into drywall alone, as it cannot support the weight of a bicycle.
- Ensure all mounting screws are securely tightened before hanging a bicycle.
- Do not exceed the maximum load capacity of 22.7 kg (50 lbs).
- Keep children and pets away from the installation area during setup.
- Regularly inspect the mount for any signs of wear, damage, or loosening.

PACKAGE CONTENTS

Verify that all components are present before beginning installation.

- 2 x WALMANN Swivel Bike Wall Mounts
- 2 x Rear Wheel Support Pads

- Mounting Hardware (screws and anchors for solid walls)

Package Included

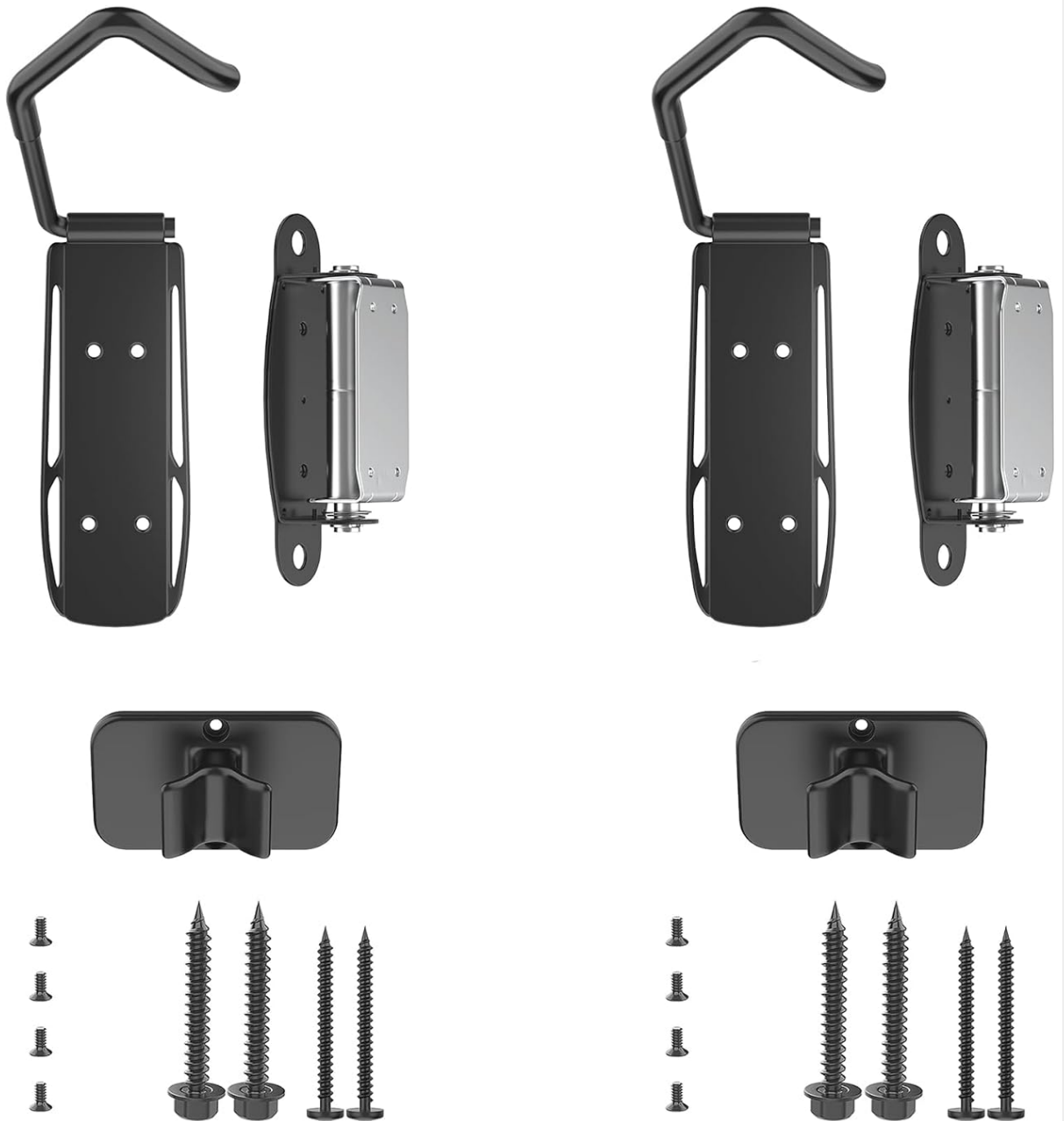


Image: Contents of the WALMANN Swivel Bike Wall Mounts package, showing two main mounts, two smaller wheel support pads, and various screws for installation.

SETUP AND INSTALLATION

Proper installation is crucial for the safety and stability of your bike mount. Please follow these steps carefully.

Tools Required (Not Included):

- Drill
- Drill bits appropriate for your wall type and screw size
- Stud finder (if installing into drywall with studs)
- Pencil

- Level
- Measuring tape
- Screwdriver or wrench

Installation Steps:

1. **Choose Location:** Select a suitable wall location. Ensure there is enough space to hang your bike vertically and allow for the 130° swivel. The wall must be a solid stud wall (wood or metal studs) or a concrete/brick wall.
2. **Determine Height:** Hold your bike against the wall in the desired vertical position. Mark the approximate height where the front wheel will hang from the main mount. The main mount should be positioned so the bike hangs securely without the rear wheel touching the ground, allowing for swivel.
3. **Mark Drilling Points for Main Mount:** Place the main bike mount against the wall at your determined height. Use a level to ensure it is straight. Mark the four drilling points for the screws.
4. **Drill Pilot Holes:** Drill pilot holes at the marked points. The size of the drill bit should be slightly smaller than the diameter of the screws. If installing into concrete or brick, use appropriate masonry drill bits and wall anchors.
5. **Attach Main Mount:** Secure the main bike mount to the wall using the provided screws. Tighten them firmly.
6. **Position Rear Wheel Support:** Hang your bike on the installed main mount. Position the rear wheel support pad directly below the rear wheel, ensuring the wheel rests securely on it. Mark the two drilling points for the rear wheel support.
7. **Attach Rear Wheel Support:** Drill pilot holes and secure the rear wheel support pad to the wall using the provided screws.
8. **Repeat for Second Mount:** If installing the second mount, repeat steps 2-7, ensuring adequate spacing between bikes for comfortable access and swivel.

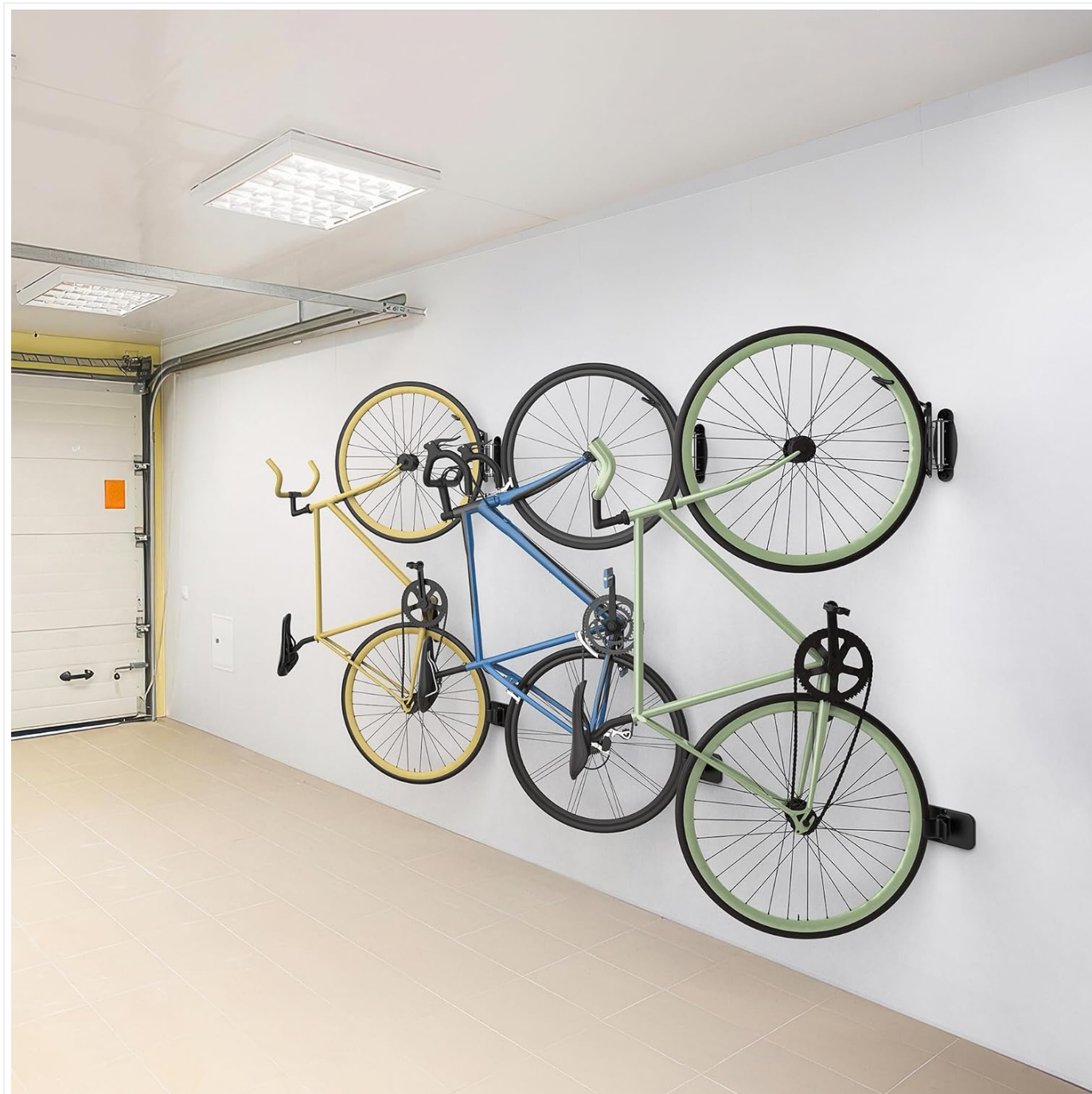


Image: Multiple bikes installed on the wall, showcasing the vertical storage and swivel capability in a garage setting.

Product Size



Max.
50lbs



Image: Product dimensions and maximum weight capacity of the bike mount.

OPERATING INSTRUCTIONS

Hanging Your Bicycle:

1. Lift the front wheel of your bicycle and hook it onto the main mount. Ensure the wheel is fully seated in the hook.
2. Allow the rear wheel to rest on the rear wheel support pad.
3. Verify that the bike is stable and securely held by both the main mount and the rear wheel support.

Using the Swivel Feature:

The WALMANN bike mount features a patented swivel design with a locking pin to optimize space.

1. **To Swivel:** Gently lift the bicycle slightly upwards from the main mount. This disengages the locking pin.
2. While lifted, rotate the bicycle to the desired angle (up to 130°).
3. Lower the bicycle back down. The locking pin will re-engage, securing the bike in its new position.

Swivel Design

Patented swivel design: Locked at 130°



Image: Illustration of the 130-degree swivel capability, showing bikes angled for space efficiency.

Swivel Design



**Locked Pin Design
Easy to Load**



**Locked at 130°
Keep Bikes in Place**

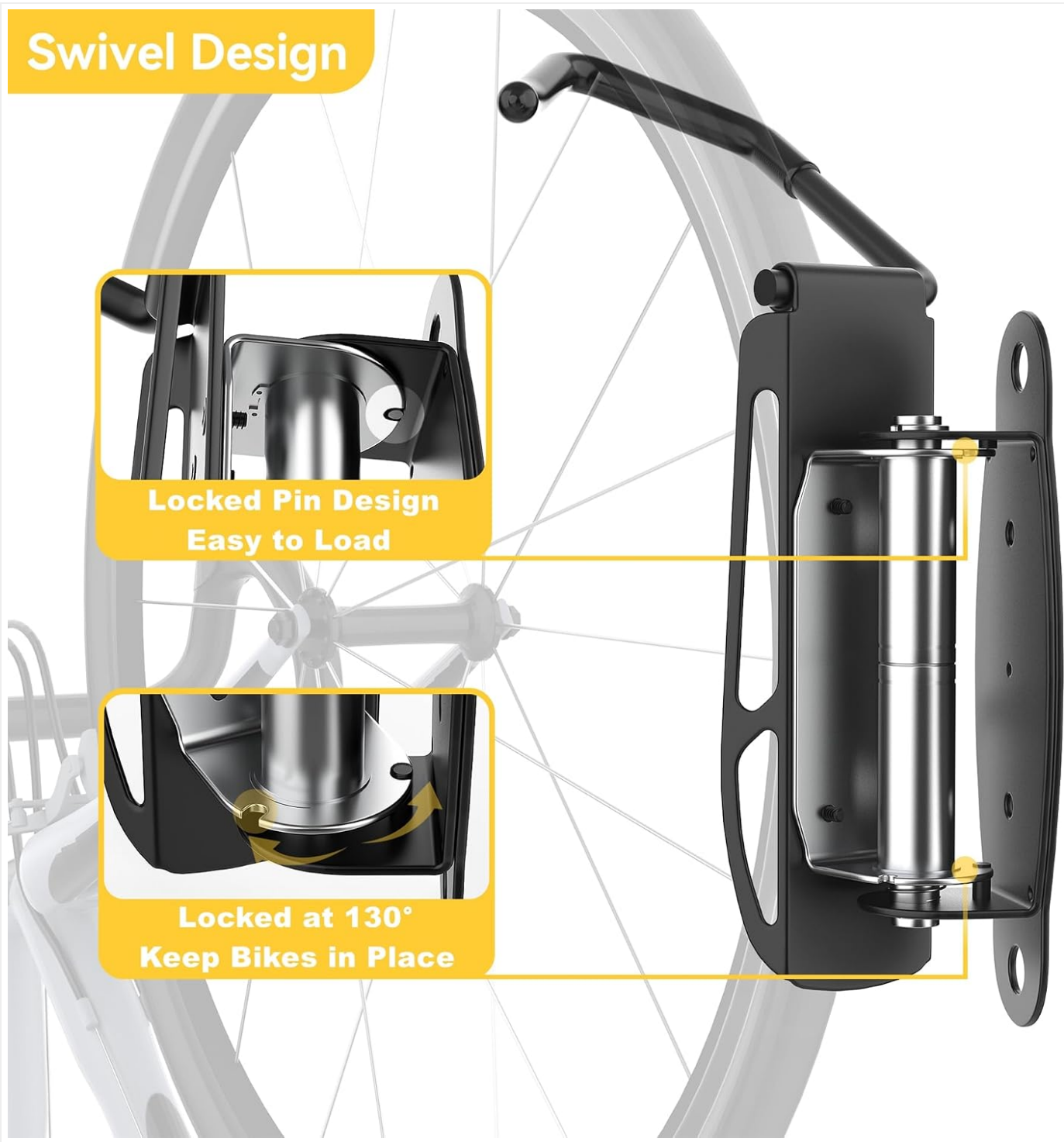


Image: Detail of the locked pin mechanism, which ensures the bike stays in its chosen swivel position.

Lift to unlock to swivel



Image: Visual guide on lifting the bike to unlock and swivel the mount.

MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your WALMANN bike mounts.

- **Periodic Inspection:** Every few months, check all mounting screws to ensure they are still tight. Re-tighten if necessary.
- **Cleanliness:** Wipe down the mounts with a damp cloth to remove dust and dirt. Avoid abrasive cleaners.
- **Check for Wear:** Inspect the hook and swivel mechanism for any signs of wear, rust, or damage. If any component appears compromised, discontinue use and contact customer support.

TROUBLESHOOTING

Bike Slips from Mount:

- **Check Tire Width:** Ensure your bike's tire width does not exceed 7.6 cm (3 inches).

- **Proper Seating:** Make sure the front wheel is fully seated in the hook and the rear wheel is resting on its support pad.
- **Mount Angle:** Ensure the mount is installed level and the bike is hanging vertically.

Mount Feels Unstable:

- **Check Installation Surface:** Confirm the mount is installed into a solid wall stud or concrete/brick wall, not just drywall.
- **Tighten Screws:** Re-check and tighten all mounting screws.
- **Exceeding Weight Limit:** Ensure the total weight of the bike does not exceed 22.7 kg (50 lbs).

Swivel Mechanism is Stiff or Not Locking:

- **Lubrication:** Apply a small amount of silicone-based lubricant to the swivel bearing if it feels stiff.
- **Clear Obstructions:** Ensure no debris is obstructing the locking pin mechanism.
- **Proper Lift:** Make sure you are lifting the bike slightly to disengage the locking pin before attempting to swivel.

SPECIFICATIONS

Brand	WALMANN
Model Identifier	B0CFF36X67
Material	High-quality Steel with Powder Coating
Max Load Capacity	22.7 kg (50 lbs)
Max Tire Width	7.6 cm (3 inches)
Swivel Angle	Up to 130°
Product Dimensions (L x W x H)	Approx. 19.05 x 5.08 x 6.35 cm (7.5 x 2 x 2.5 inches)
Weight (per mount)	Approx. 1.46 kg (3.2 lbs) - Total 2.92 kg for 2 mounts

WARRANTY AND SUPPORT

WALMANN is committed to providing high-quality products. While specific warranty details are not provided in this manual, your satisfaction is important to us.

If you encounter any issues with your WALMANN Swivel Bike Wall Mounts, or if you are not completely satisfied with your purchase, please contact us directly via email. Our customer support team will assist you with troubleshooting, replacements, or any other concerns you may have.

Please refer to your purchase documentation or the retailer's website for specific contact information.

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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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