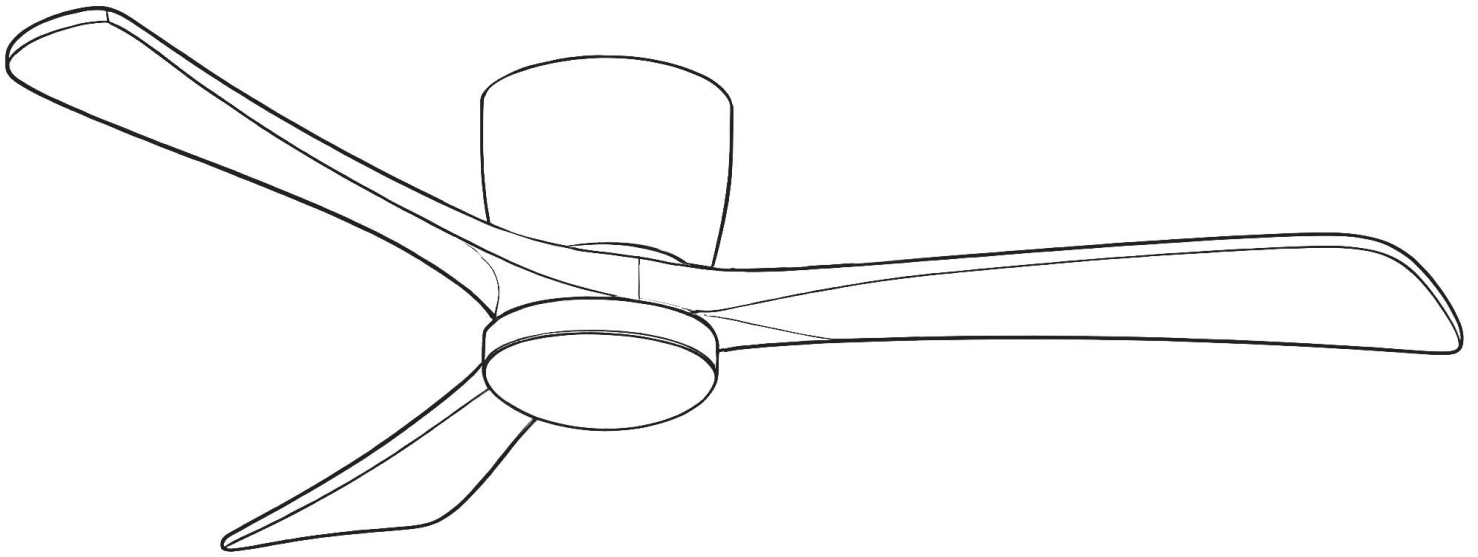


USER MANUAL



THANK YOU

We appreciate the trust and confidence you have placed in our product. We strive to continually create quality products designed to enhance your home.

WE ARE HERE TO HELP!

This Instruction Manual is designed to make installation as simple as possible. While working through this Instruction Manual, keep your smartphone or tablet nearby. We have added video links to help you through the more technical sections. If you are unfamiliar or uncomfortable with wiring, contact a qualified electrician.

IMPORTANT SAFETY INFORMATION

READ AND SAVE THESE INSTRUCTIONS

1. To reduce the risk of electric shock, shut off power at the circuit breaker or fuse box before starting any installation work.
2. All wiring must comply with the National Electrical Code (NEC, ANSI/NFPA 70) and local electrical codes. All electrical work must be completed by a licensed, qualified electrician. If you have no wiring experience, please hire a professional electrician.
3. The outlet box and supporting structure must be firmly mounted and able to support a minimum weight of 35 lbs (15.9 kg). Only use UL-listed outlet boxes marked "Acceptable for Fan Support, 35 lbs Max".
4. The fan must be mounted with a minimum of 7 ft. (2.1 m) of clearance from the trailing edge of the blades to the floor.
5. Never place any objects into the path of moving fan blades.
6. Use extra caution when working around or cleaning the fan to avoid personal injury or damage to the unit.
7. Check all set screws and retighten them securely before finishing installation.
8. Wiring diagrams are for reference only. Any optional light kit not originally packaged with this fan must be UL-listed and marked compatible with this fan.
9. Not Recommended for direct mounting on bare drywall/ plasterboard. Drywall cannot support unit weight and vibration. For drywall ceilings, fasten only to structural joist or heavy-duty bracket behind panel. Improper mounting may cause fixture to fall.



WARNING: To reduce the risk of personal injury, do not bend the blade brackets (also referred to as flanges) during assembly or after installation. Do not insert objects in the path of the blades.



WARNING: To avoid possible electrical shock, turn the electricity off at the main fuse box before wiring. If you feel you do not have enough electrical wiring knowledge or experience, contact a licensed electrician..



WARNING: To reduce the risk of fire, electric shock or personal injury, mount to outlet box marked "Acceptable for fan support of 35 lb (15.9 kg) or less", and use screws provided with the outlet box.



WARNING: Electrical diagrams are for reference only. If you are using a light kit, refer to the light kit instruction manual to make the electrical connections. Optional use of any light kit shall be UL-listed and marked suitable for use with this fan.



WARNING: To reduce the risk of fire or electric shock, this fan should only be used with fan speed control part no. FDC-2436-C.



WARNING: To reduce the risk of electric shock, this fan must be installed with an isolating wall switch.



WARNING: To reduce the risk of fire, electric shock or injury to persons, do not use replacement parts that have not been recommended by the manufacturer (e.g. parts made at home using a 3D printer).

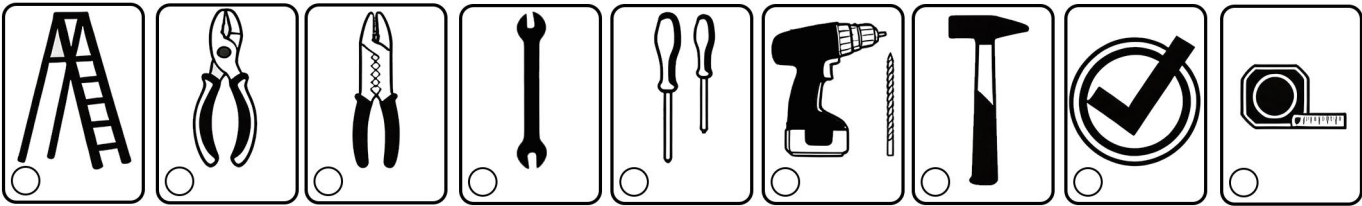


WARNING: To reduce the risk of personal injury, use only the screws provided with the outlet box.

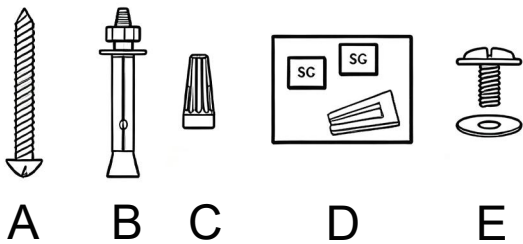


CAUTION: To avoid personal injury or damage to the fan and other items, use caution when working around or cleaning the fan.

TOOLS REQUIRED

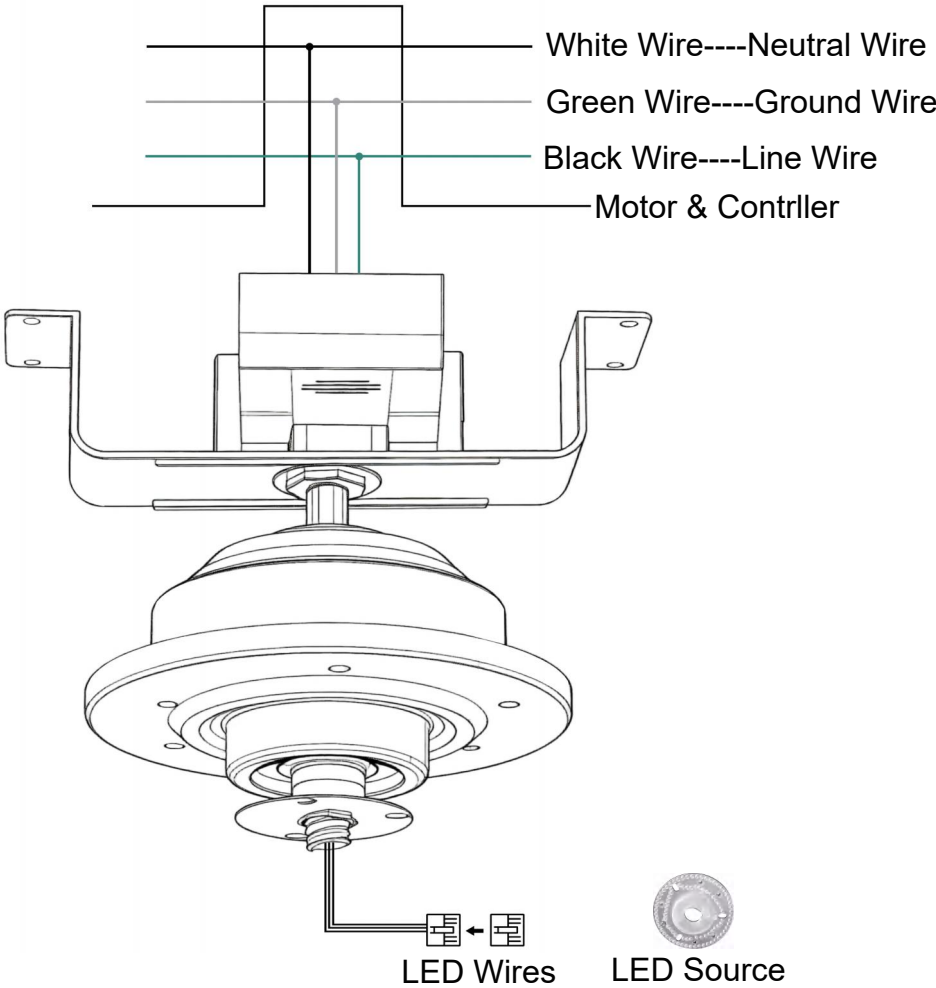


ACCESSORIES & HARDWARE LIST



NOTE:Hardware not shown to actual size	
Part	Description
A	Mounting Screws
B	Expansion Bolts
C	Wire Connecting Nut
D	Balanced Parts Package
E	Blade Attachment Screw and Fiber Washer

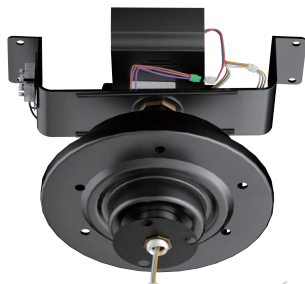
WIRING & INSTALLATION



EXPLODED VIEW



① Canopy



② Motor & Bracket



③ Control Receiver



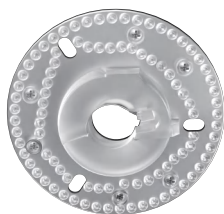
④ Motor Shell



⑤ Wooden Blade



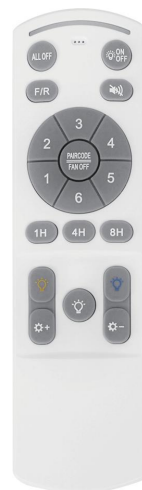
⑥ LED Panel



⑦ LED Source



⑧ Acrylic Lampshade



⑨ Remote Control



⑩ Wall Control

PREPARATION FOR INSTALLATION

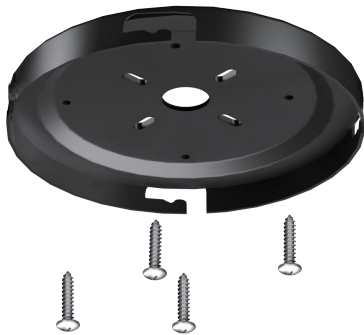


WARNING: To reduce the risk of fire, electric shock or personal injury, mount to an outlet box marked "Acceptable for fan support of 35 lb (15.9 kg) or less", and use screws provided with the outlet box. An outlet box commonly used for the support of lighting fixtures may not be acceptable for fan support and may need to be replaced. If in doubt, consult a qualified electrician.

If your ceiling fan does not have an existing UL-listed mounting box, then install one using the following instructions:

- Disconnect the power by removing the fuses or turning off the circuit breakers.
- Secure the outlet box directly to the building structure. Use the appropriate fasteners and materials. The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 35 lb (15.9 kg). Use only UL-listed outlet boxes marked "Acceptable for fan support of 35 lb (15.9 kg) or less". Do not use a plastic outlet box.

INSTALLATION STEPS DIAGRAM



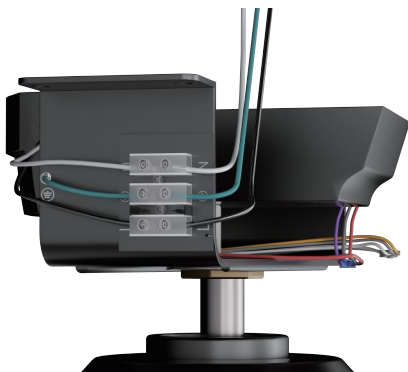
Step 1

Secure the mounting bracket to the structural ceiling using the 4 screws provided. (Screw A)



Step 2

Remove the four pre-installed screws from the bracket, then secure the motor to the bracket



Step 3

Connect the receiver wires to the corresponding wires in the household: L, N, Ground



Step 4

Fit shell over motor, twist clockwise to lock onto bracket



Step 5

Align the holes of each of the three fan blades with the holes on the motor, then install all fan blades in sequence. (Screw E)



Step 6

Secure the LED panel using the screws pre-installed on the motor



Step 7

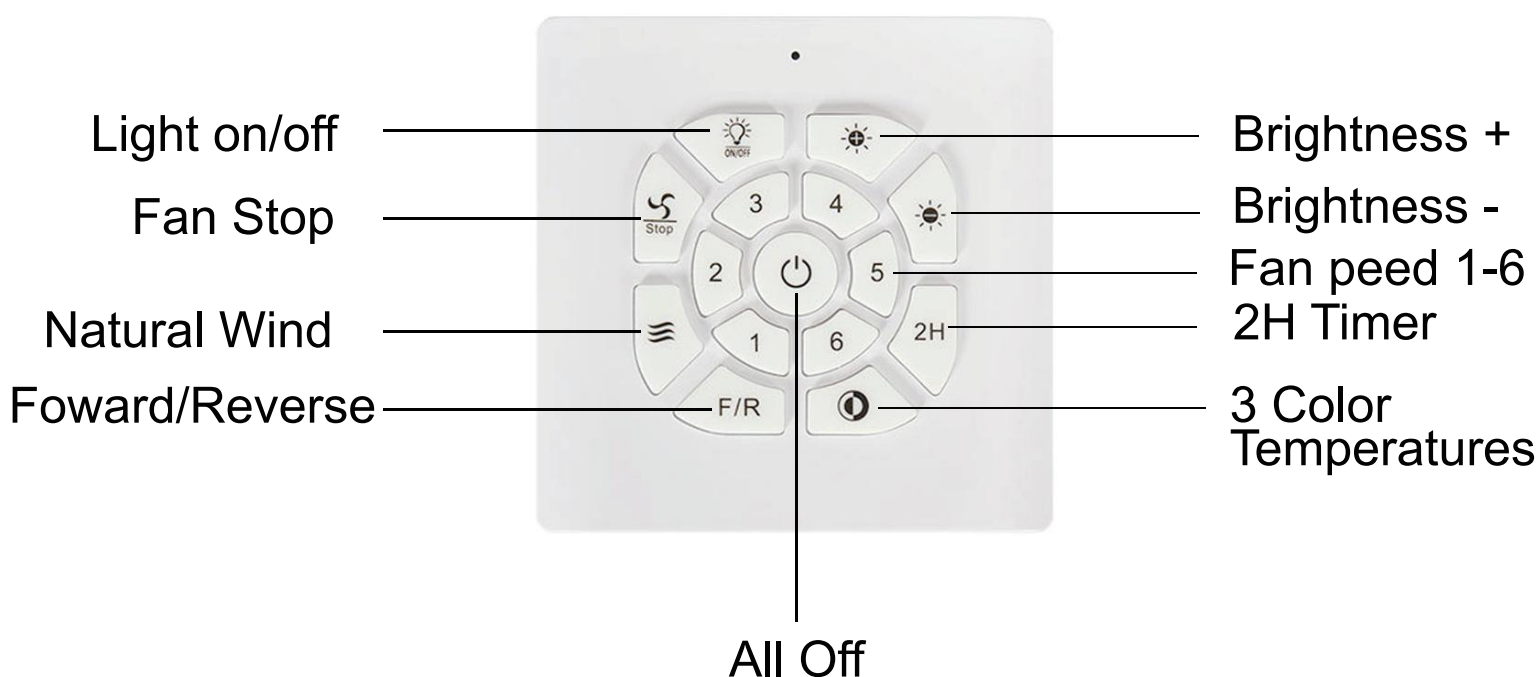
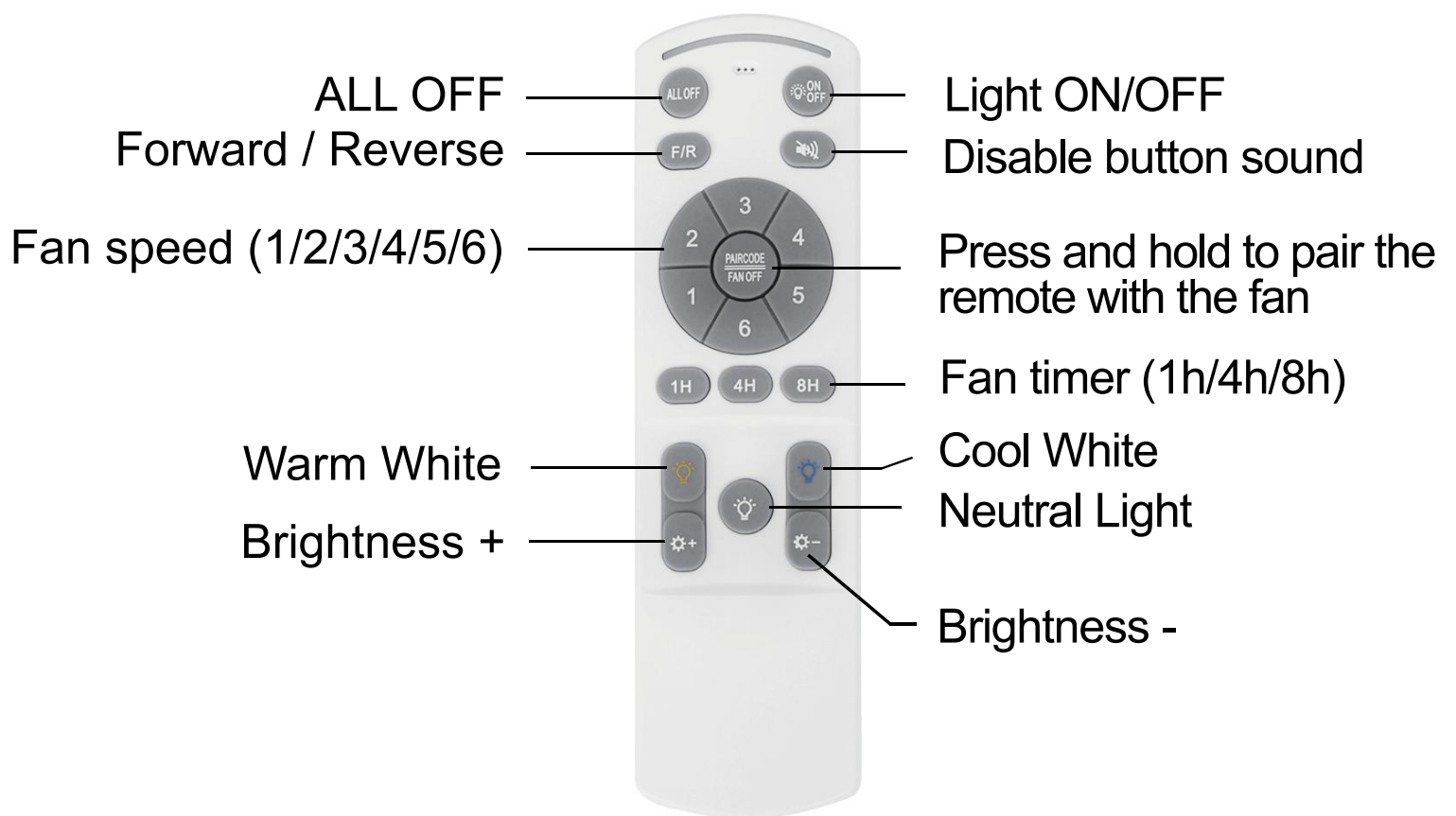
Connector that connects the fan to the LED Source



Step 8

Place the acrylic lampshade in position and rotate it until it clicks into place. Final assembly complete

REMOTE CONTROL MANUAL



APP OPERATION

Step 1: Download the APP

Step 2: Click on  enter → Select the language → Switch to English

Step 3: Return to the home page → Select a room → Click on  → Select a room and customize its name → OK

Step 4: Pair the device with the app.

- After connecting the fan to the power supply, briefly press the  Pairing button within 5 seconds. If the indicator light flashes or you hear a beep, the fan has been successfully paired with the app. (APP control range: within 33 ft. (10 m))
- When a new phone is successfully paired, the previously paired phone will automatically disconnect.

APP button function description:



Pairing Button



Timer Setting Mode



Natural Wind Mode



Sleep Wind Mode



The fan reverses to distribute warm air in the room.



The fan rotates forward.



White light



Natural light



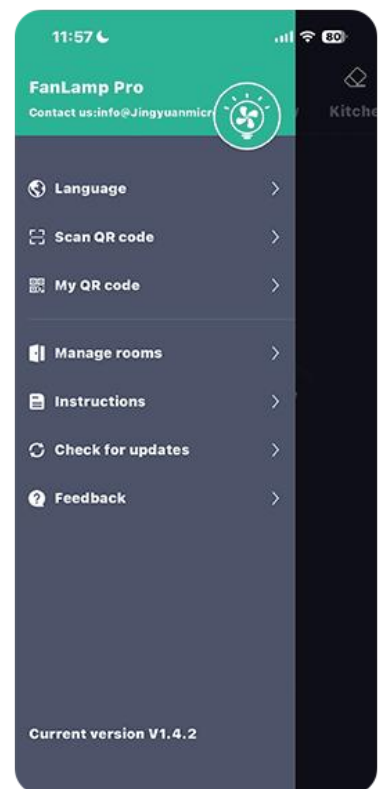
Warm light



Night light, 10% brightness.

Adjust Fan Speed

Adjust Light Brightness



Power Switch

TROUBLESHOOTING GUIDE

Problem	Solution
The fan will not start	□ Check the main and branch circuit fuses or breakers. □ Check to make sure the wall switch is in the on position if applicable. □ Check the line wire connections to the fan and switch wire connections in the switch housing. □ Check whether batteries are installed in the remote transmitter. □ Ensure the remote is within the effective operating range. □ Turn off the power supply before checking the dip-switch settings.
The fan is noisy	□ Ensure all motor housing screws are snug. □ Ensure the screws that attach the fan blade bracket to the motor hub are tight. □ Ensure the wire nut connections are not rattling against each other or the interior wall of the switch housing. □ Allow a 24-hour "breaking in" period. Most noises associated with a new fan disappear during this time. □ If you are using the ceiling fan light kit, ensure the screws securing the glassware are tight. Check that the light bulbs are also secure. □ Ensure the canopy is a short distance from the ceiling. It should not touch the ceiling. □ Ensure your outlet box is secure and rubber isolator pads were used between the mounting plate and outlet box.
Fan wobbles	□ Check that all blade and blade arm screws are secure. □ Most fan wobble problems are caused when blade levels are unequal. Check this level by selecting a point on the ceiling above the tip of one of the blades. Measure from a point on the center of each blade to the point on the ceiling. Rotate the fan until the next blade is positioned for measurement. Repeat for each blade. Any measurement deviation should be within 1/8 inch. Run the fan for ten minutes. If the fan continues to wobble please contact customer service and a balancing kit will be sent to you at no charge.
If remote indicator lights but fan/light fails	□ Turn off power at the circuit breaker. □ Wait 10 seconds, then restore power. □ Immediately press and hold the "PAIRCODE FAN/OFF" button for 5 seconds to initiate pairing. □ Test the remote. After pairing, check that it can control and operate the fan and light properly. □ If it still does not work, contact your seller or the brand for a pre-paired remote and receiver.

AFTER-SALES SERVICE & WARRANTY

1. Warranty Coverage

This warranty covers factory manufacturing defects in the complete fan motor assembly, integrated LED light panel and driver, and original factory mounting accessories.

2. Void Warranty Conditions

This warranty becomes invalid if damage is caused by improper installation contrary to the manual instructions, unauthorized disassembly, modification or self-repair, man-made scratches or breakage, water immersion, lightning surges, abnormal household voltage, or use exceeding the product's rated parameters.

3. How to Claim Warranty

To make a warranty claim, please prepare your order ID, purchase screenshot, and clear photos or videos of the defect, then send all materials to our service email. Our engineering team will review the information and provide a solution within 24 business hours. Please have your order ID ready to help speed up the after-sales service process.

Contact Us for the Following Issues

Please contact our support team if you encounter any issues with missing mounting screws, brackets, or other installation hardware; difficulties or confusion during assembly or installation; LED light failures such as flickering, dim output, or no lighting; or fan motor malfunctions, including unusual noise, stuck blades, or failure to operate.