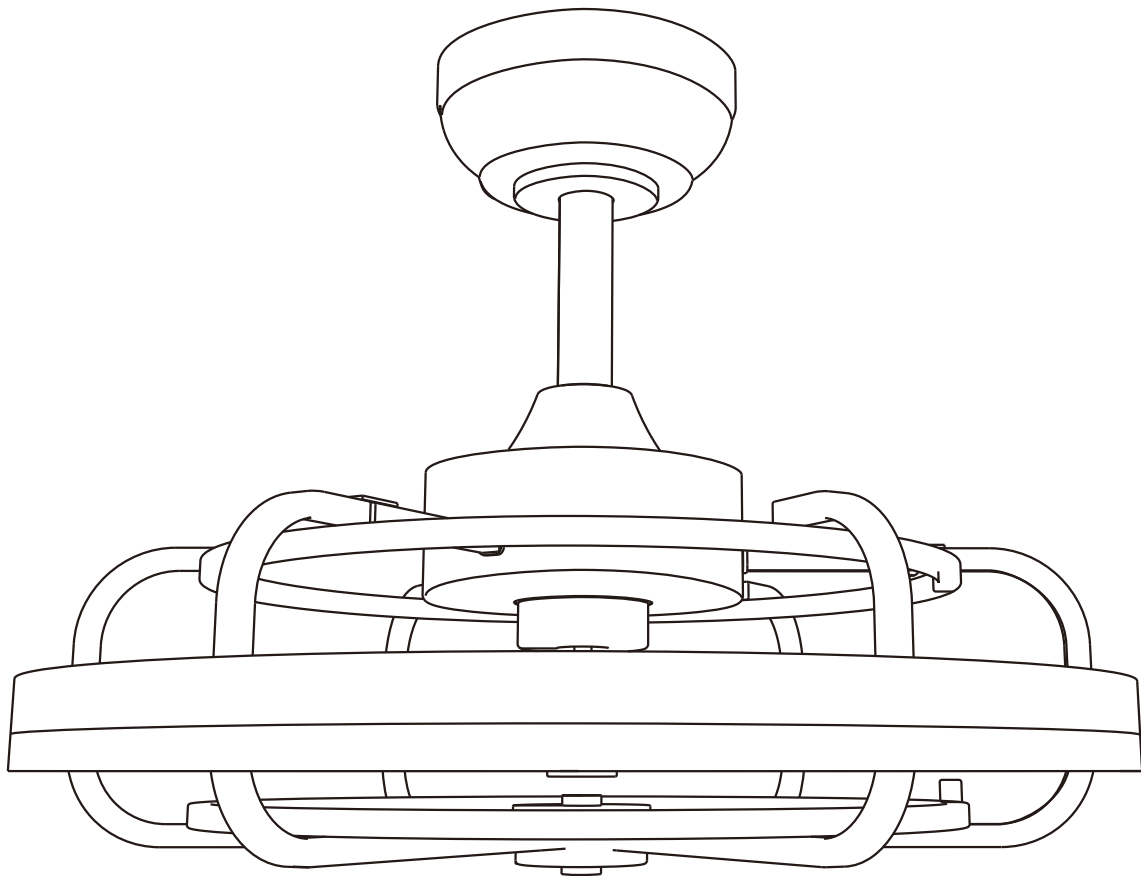


INSTALLATION & USER MANUAL

CEILING FAN WITH LIGHT



ITEM # 32083

Customer Service: support@ceilingfanhelp.com

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Safety Information

READ AND SAVE THESE INSTRUCTIONS.

1. To reduce the risk of electric shock, ensure electricity has been turned off at the circuit breaker or fuse box before you begin.
2. All wiring must be in accordance with the National Electrical Code “ANSI/NFPA 70” and local electrical codes. Electrical installation should be performed by a qualified licensed electrician.
3. The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 35 lbs (15.9 kg). Use only UL Listed outlet boxes marked “Acceptable for Fan Support of 35 lbs (15.9 kg) or more.”
4. Do not place objects in the path of the blades.
5. To clean the fixture, turn off the power, wait for it to cool, and wipe the fixture with a clean dry, soft cloth.
6. After making electrical connections, spliced conductors should be turned upward and pushed carefully up into the outlet box. The wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box and ungrounded conductor on the other side of the outlet box.
7. All screws must be checked and retightened where necessary before installation.



WARNING: To reduce the risk of electrical shock or fire, not use this fan with any solid-state fan speed control device. It will permanently damage the electronic circuitry.



WARNING: To reduce the risk of fire or injury do not use this product in conjunction with any variable (rheostat) wall control.



WARNING: To reduce the risk of personal injury, do not bend the blade brackets when installing the brackets balancing the blades, or cleaning the fan. Do not insert objects.



WARNING: To reduce the risk of fire, electric shock or personal injury, mount to outlet box marked “acceptable for fan support of 35 lbs. (15.9 Kg) or less” and use screws provided with the outlet box.



WARNING: To avoid possible electrical shock, turn the electricity off at the main fuse box before wiring.



WARNING: To reduce the risk of electrical shock, this fan should not be installed with an isolating wall control or switch, as it may cause incompatibility issues.



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



CAUTION: Please use carefully when working around or cleaning the fan to avoid injury or damage to the fan.

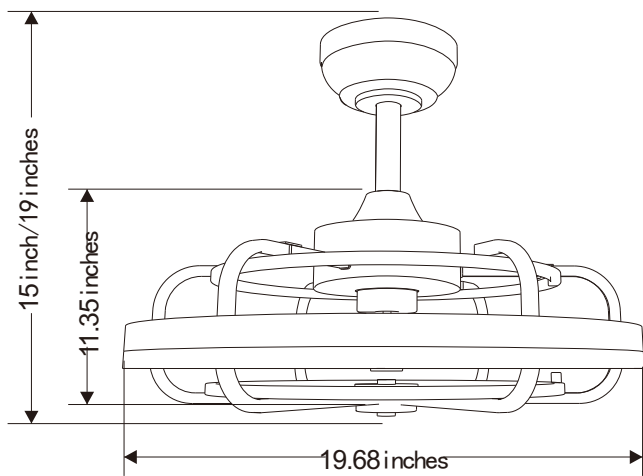


CAUTION: The fan must be mounted with a minimum of 7.5 feet (2.3 Meter) clearance from the trailing edge of the blades to the floor.

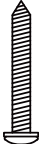


CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

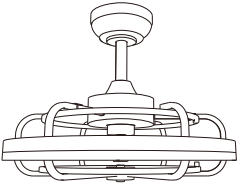
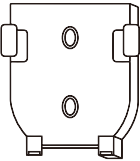
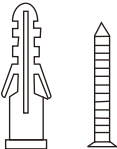
Dimension Reference



Hardware Included

	Hardware Package		Quantity
1  Machine Screw	2  Washer	3 	
4  Wire Nut	5  Exploding bolt		
		1. Machine Screw 2. Washer 3. Wood Screw 4. Wire Nut 5. Exploding bolt	2 2 2 3 2

Fan Parts Included

	Item Name		Quantity
1  Ceiling Fan Housing	2  Remote Control		
3  Remote Control Wall Plate	4  Remote Control Accessory Pack		
		1. Ceiling Fan Housing 2. Remote Control 3. Remote Control Wall Plate 4. Remote Control Accessory Pack	1 1 1 1

Installation Instructions

Energy-Saving Tips

- Ceiling fan performance and energy savings rely heavily on the proper installation and use of the ceiling fan. Here are a few tips to ensure efficient product performance.

Choosing the Appropriate Mounting Location

Install the ceiling fan in the center of the room, at least 7.5 feet above the floor and 18 inches from the walls. For best airflow, a mounting height of 7.5 to 9 feet is recommended if ceiling height permits.

Turn Off When Not in the Room

If the room is unoccupied, turn off the ceiling fan to save energy.

Using the Ceiling Fan Year Round

Summer Season: Use the ceiling fan in the counterclockwise direction. The airflow created by the ceiling fan produces a wind-chill effect, making you feel cooler. Select a fan speed that provides a comfortable breeze; lower speeds consume less energy.

Winter Season: Reverse the motor and operate the ceiling fan at a low speed in the clockwise direction. This produces a gentle updraft, which pushes the warm air near the ceiling down into the occupied space. Remember to adjust your thermostat when using your ceiling fan. This simple step can lead to additional energy and cost savings.

Installation Instructions

Electrical and Structural Requirements

- Your ceiling fan requires a grounded electrical supply of AC 110–130V, 60Hz, and a 15-amp circuit. Per electrical code, you must use a fan-rated outlet box to support the weight and movement of a ceiling fan. These boxes are clearly labeled and are typically rated to support fans weighing up to 35 lbs. Fan-rated outlet boxes come in various types and ratings. Always confirm that the box you are using meets the requirements for your specific ceiling fan model.
- If your fan is to replace an existing light fixture, turn power off at the main fuse box and remove the existing light fixture.

WARNING

To ensure safety and prevent potential electrical shock, it is not sufficient to simply turn off the wall switch. Prior to wiring, make sure to turn off the electricity at the main fuse box. All wiring should be done in accordance with national and local electrical codes. Additionally, it is important to properly ground the ceiling fan as a precautionary measure against possible electrical shock. Following these guidelines will help ensure the safe installation and operation of your ceiling fan.

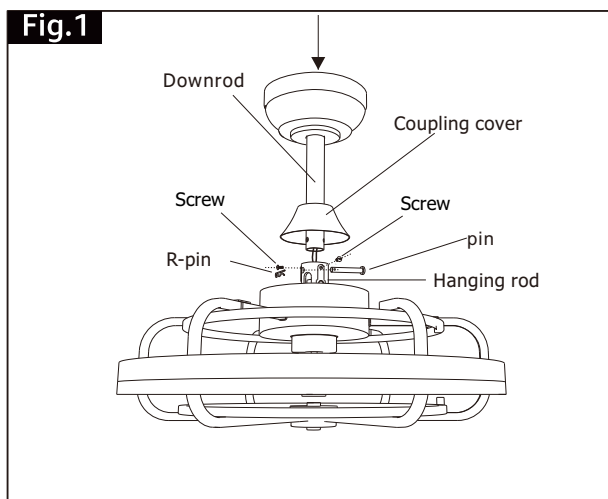
WARNING

Do not use a variable speed (rheostat) wall control or dimmer switch with this fan. Doing so may damage the remote control system. Always use the included remote control to operate the fan.

Installation Instructions

Installation

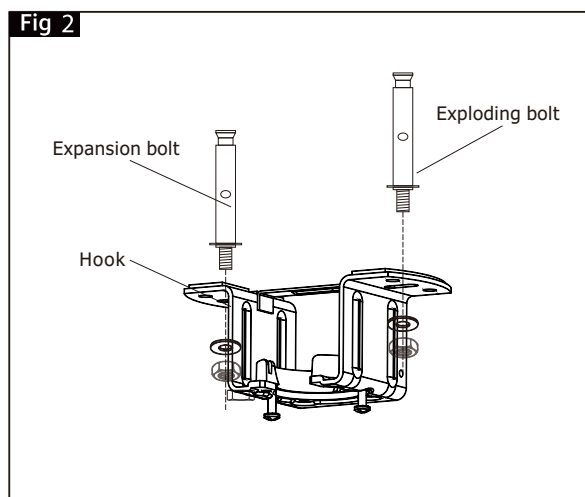
Fig.1



- Install the hook

Insert the lifting rod into the lifting head. Then insert the straight pin through the lifting rod hole, followed by the R-shaped pin through the smaller hole. Tighten the screw to secure the lifting rod in place and prevent any movement. Finally, lower the coupling cover over the connection.

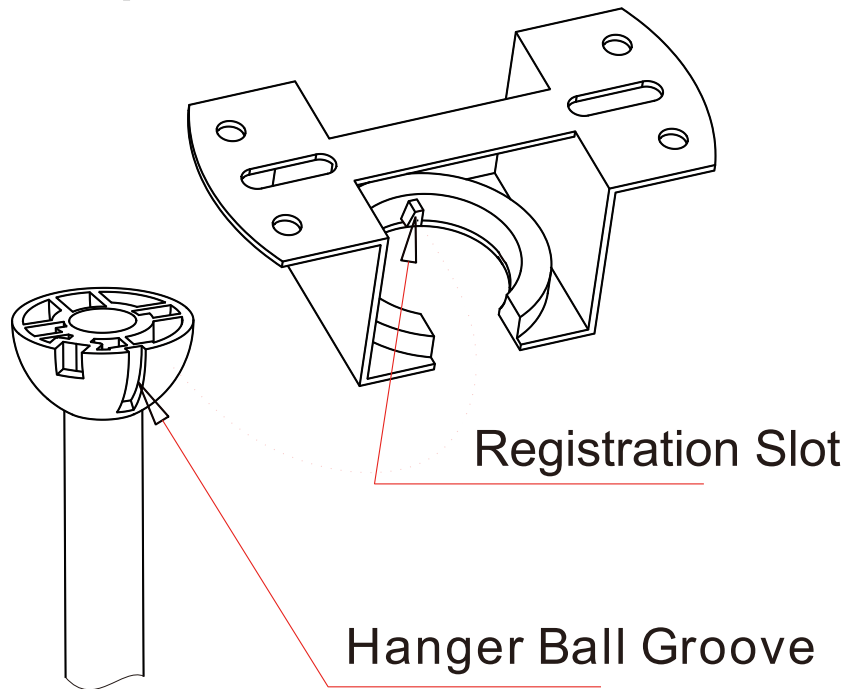
Fig 2



Drill two holes in the ceiling with a 6 mm diameter and 72 mm spacing. Insert the expansion bolts into the holes. Place the hook bracket over the bolts and secure it by tightening the nuts.

Installation Instructions

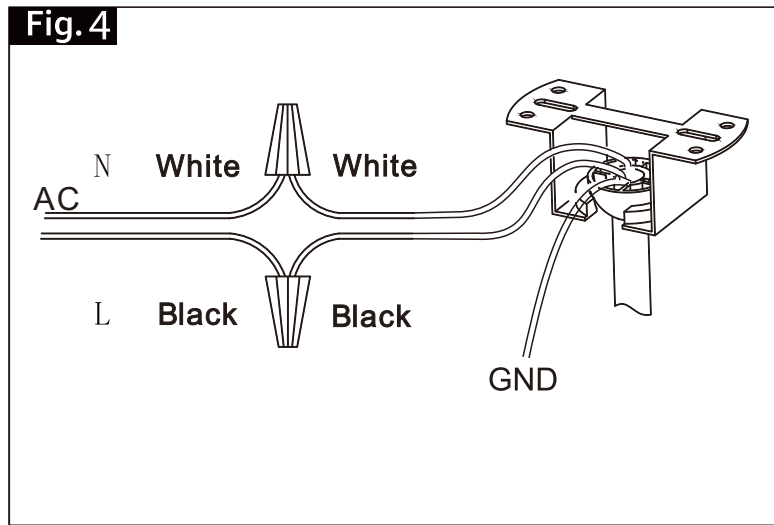
Fig. 3



- Inserting the Hanger Ball into the Bracket
 1. Lift the fan motor assembly into position and place the hanger ball into the mounting bracket.
 2. Rotate the downrod until the groove on the hanger ball aligns with the registration slot and drops into place.
 3. The downrod should not rotate if it is properly seated.

Installation Instructions

Fig.4



Wire according to the wiring diagram

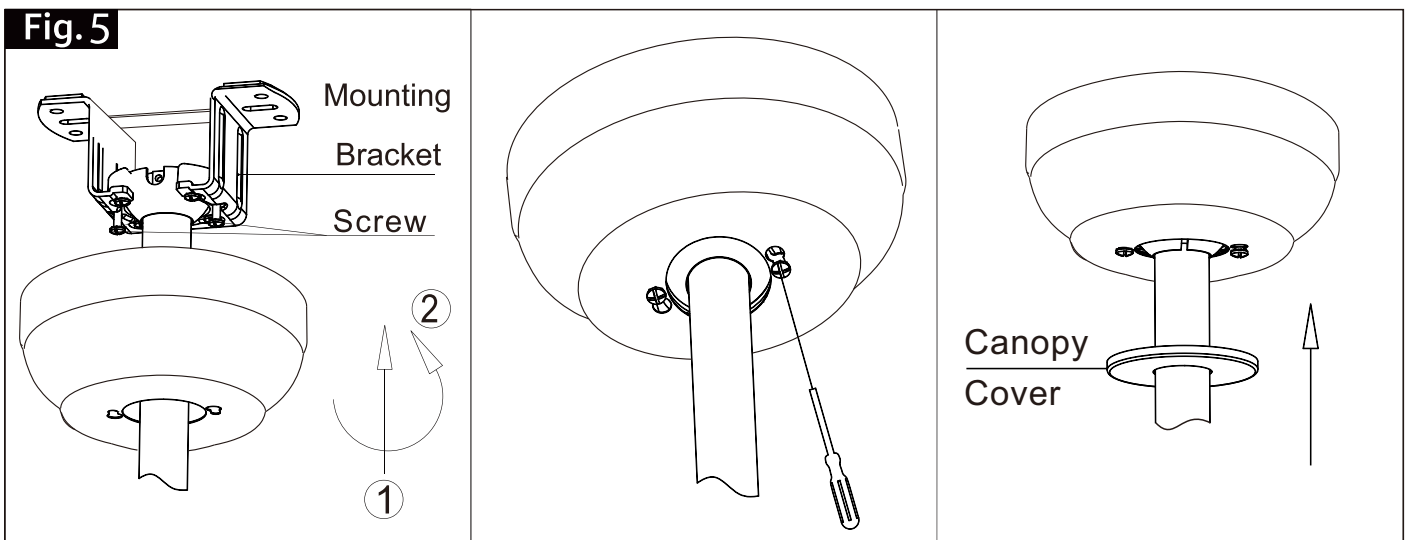
Wiring the Fan (Refer to Diagram Below)

Connect the ceiling wires to the corresponding fan wires as shown in the diagram:

White to White (Neutral)

Black to Black (Live/Hot)

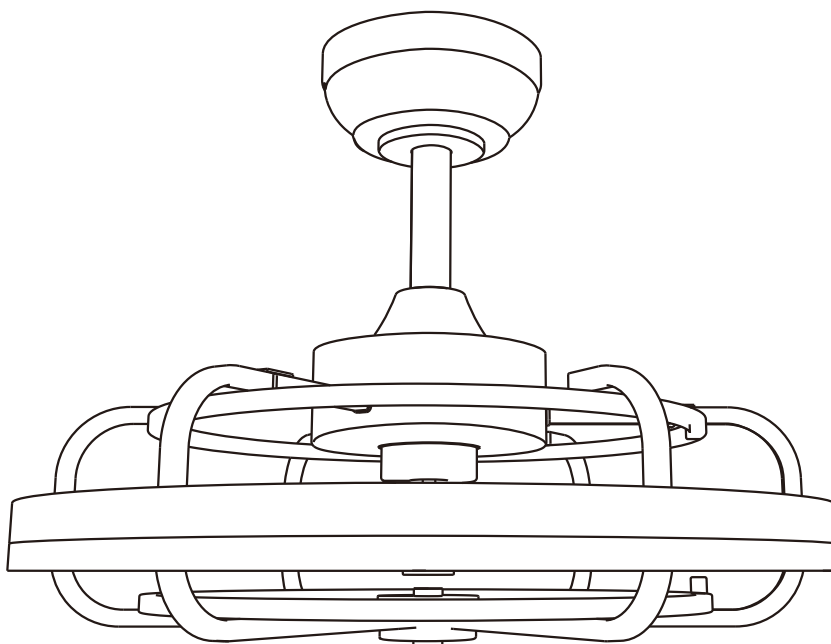
Fig.5



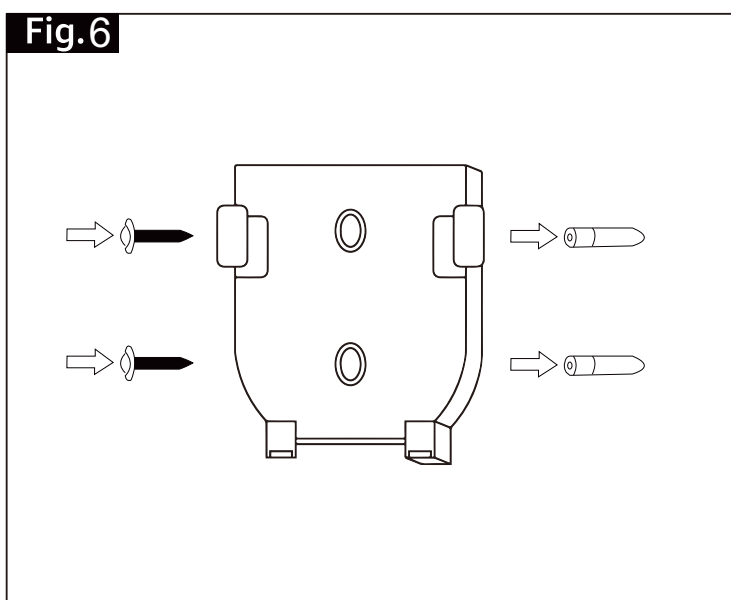
Installing the Canopy and Decorative Cover

1. Slide the canopy up to the ceiling and secure it to the mounting bracket using the provided screws. Tighten all screws firmly.
2. Attach the decorative canopy cover over the canopy. (This cover is magnetically attached.)

Remote Control Operation



The installation of the ceiling fan is now complete.



- **Installing Wall Plate**

Attach wall plate using the two screws and two plastic anchors provided in remote control accessory pack.

Remote Control Operation

FUNCTION INSTRUCTION OF EMITTER

● NOTE:

Please insert 2 batteries before using. AAA 1.5V battery x 2pcs (not included)

Paring method: Long-press "SETUP" within 5 seconds.

		Light On/Off
		Light & Fan Off
		Change CCT (Color Temperature)
		Night Light
		Increase Brightness
		Decrease Brightness
		Increase Cool Light (CCT)
		Decrease Warm Light (CCT)
		Pair Remote
		Fan Direction (Forward/Reverse)
		Auto Off After 2 Hours
		Fan Speed 1 to Fan Speed 2
		Fan Speed 3 to Fan Speed 4
		Fan Speed 5 to Fan Speed 6
		Natural Wind Mode
		Turn Off Fan

Troubleshooting

Problem	Solution
The fan will not start.	☐ Check the main and branch circuit fuses or breakers. ☐ Check the line wire connections to the fan. ☐ Check the battery in the remote control. ☐ Ensure you are in the normal range of 7.5 feet. ☐ Turn the main power source off and then restore the power to the unit. Within 3 seconds of turning the fan's AC power ON, press and hold the "ON/OFF" button for 5 seconds to complete the "pairing process". Once the receiver has detected the set frequency, the LED light of the fan will blink once.
The fan is noisy.	☐ Ensure all motor housing screws are snug. ☐ Ensure the wire nut connections are not rattling against each other. ☐ Allow a 24-hour "breaking in" period. Most noises associated with a new fan disappear during this time. ☐ 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.
The fan is wobbles.	☐ This fan has a one-piece blade design, fan blade balancing kit is not applicable to this product. ☐ If the fan wobbles, disconnect the power by removing the fuses or turning off the circuit breakers from the main power source, then check with the following: Remove the grille from the fan body by first removing the decorative cap at the center of the grille by rotating the decorative cap anti-clockwise, use a Philips screwdriver to tighten the screw inside of the plastic threaded nipple. ☐ If the wobbling persists, adjust the angle of the grille slightly to make it more perpendicular to the ground. ☐ If the problem persists, please contact our customer service.
Fan moves backwards and forwards when turned on.	☐ This is a normal start-up procedure for DC motor fans. The slight movement during start-up occurs as the motor aligns its internal magnetic poles for proper operation. This feature helps save electricity and allows the fan to run quieter than standard AC motor fans.