

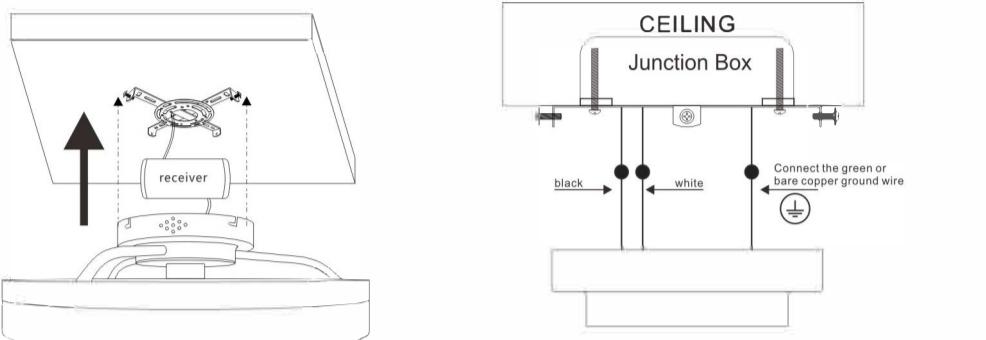
## INSTALLATION

### Wiring and Hanging

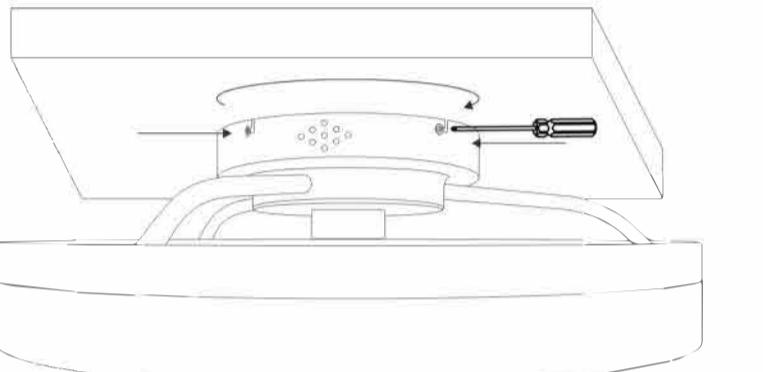


Again, ensure that the power has been cut before working with the wiring. Use the wire nuts provided with your fan. Ensure there are no loose wires or connections and secure connectors with electrical tape.

- 1. Hook the safety rope latch on the mounting plate to the fan engine to ensure that the fan engine will not fall.
- 2. Connect the wires and secure each set with the provided wire nuts, ensuring they are securely fastened by gently tugging on each connection.
  - a. Connect the 2 colored wires of the main power plug to the 2 identically colored wires from the junction box.
  - b. Connect the green or bare copper ground wire from the junction box to the fan's green ground wires.



3. After aligning the fan host with the four screws on the hanging plate along the four holes in the canopy, turn the fan host clockwise and tighten the four screws



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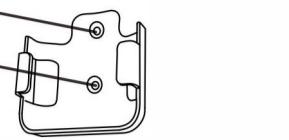
## REMOTE CONTROL OPERATION

This remote operates within a range of 30 feet (10 m) using two 1.5V AAA batteries (not included). If the remote will not be used for a prolonged period, it is recommended to remove the batteries for better service life.

If needed, install the remote control holder onto a wall or any other suitable flat surface using appropriate fasteners. For wood or other thinner and weaker surfaces, use the provided steel screws and plastic anchors. For reinforced concrete or similar surfaces, use anchor bolts for best results.

Key	Function
1	Turns the LED light off.
ALLOFF	Turn all functions off
1-6	Runs the fan at the indicated speed level from low (1) to high (6).
F/R	Reverses the fan's direction.
FAN OFF	Turns the fan off.
+	Increases the brightness of the LED light.
-	Decreases the brightness of the LED light.
W	Increases the color temperature of the LED light.
W	Decreases the color temperature of the LED light.
2H	Runs the fan for 2 hour and then turns it off.
0	Pressing will immediately adjust the color temperature of the light to: Coldest (6500K), Warmest (3000K).
N	Night light

**Caution**  
DO NOT press F/R to reverse the fan's direction while the fan is turning.  
Wait for the fan to stop completely before changing the direction of its rotation.



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## USE DEDICATED APP CONTROL

### Downloads and connections

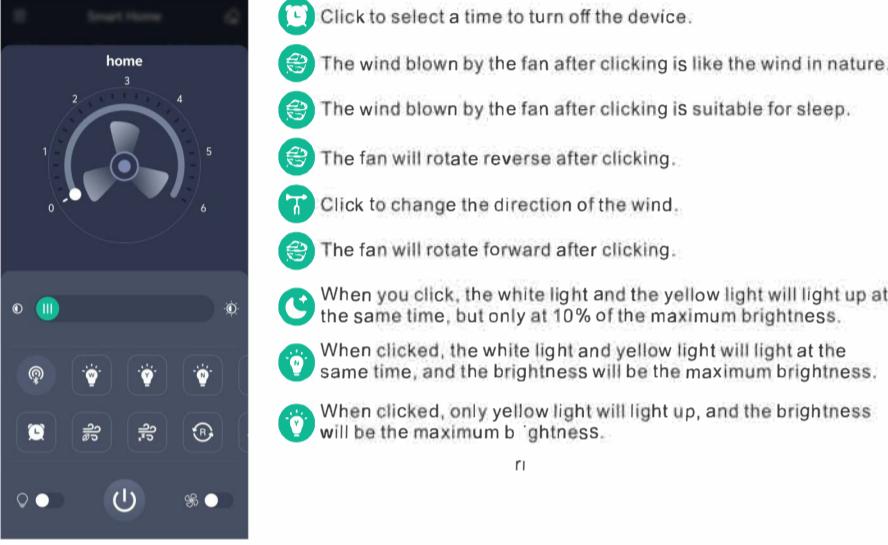
1. Use the APP store, search for "Fan Lamp Pro" app to download and install
2. Scan the QR code here, go to the website and select the download method you want to install



### Fan Lamp Pro connection and use

1. Open the Fan Lamp Pro APP and go to the home page
2. Click the cross button below to enter the naming page, enter the name you want to create and select the corresponding room, then click "Confirm"
3. Go to the created page, power on the fan, and press the " " button at the same time within five seconds. If the indicator blinks continuously, the connection is successful

### Feature:



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## TROUBLESHOOTING

### Caution

DO NOT bend the blade during ANY of the following procedures.

Potential Problems	Common Solutions
Fan blades don't rotate.	Reconnect the fan to power. Within 10 seconds, hold  until you hear 3 consecutive beeps to successfully pair the remote control. Check fuses and/or circuit breakers and reset if needed. Cut off power to the fan and check its internal electrical connections. Replace the remote control's batteries. Check that the fan cover is correctly placed and no fasteners interfere with the movement of the blades. Contact customer service to replace a faulty remote control.
Fan is too noisy.	Check that all fasteners are well tightened. Ensure the canopy housing has a short distance between itself and the ceiling. Upon initial installation, allow 24 hours of use for the machine to break itself in. Cut off power to the fan and check that the wire nut connections are not rubbing against one another or the inner housing. If you have installed a solid-state variable-speed control, cut off power to the fan and disconnect this control from the device. See if using the remote resolves the problem, which can be caused by erratic signals from such controls.
Fan wobbles during use.	Check that all fasteners are well tightened.
The receiver beeps during the adjustment of the LED light's brightness or color temperature	When the light is at its highest brightness or coolest color temperature, the receiver will beep if you further increase either value. When the light is at its lowest brightness or warmest color temperature, the receiver will beep if you further decrease either value. Stop such further adjustments and the beep will cease. This is normal and needs no repair. Contact customer service or a trained technician for inspection, repair, or replacement of any problematic part.

### Maintenance And Cleaning

1. Periodically cleaning your ceiling fan is the only required maintenance. Use a soft brush or lint free cloth to avoid scratching the paint. Please turn off the electricity power before you clean your fan.

2. Do not use water when cleaning your ceiling fan. It could damage the motor or the blades or even evoke an electrical shock.

3. The motor has permanently lubricated ball bearing. No need to oil.

**NOTE:** MAKE SURE THE POWER IS OFF IN THE ELECTRICAL PANEL BOX BEFORE YOU DO ANY CLEANING OR REPAIRS

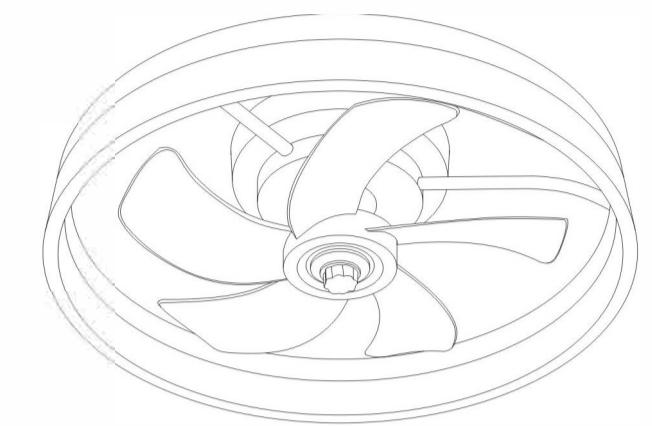


## CEILING FAN AND LIGHT

### Instruction Manual



#### Installation Vedio



- If you have any question about the products and installation, Pls feel free to contact us this Email: [iceifan@outlook.com](mailto:iceifan@outlook.com)
- We will solve for you within 24H, Thanks for your support!

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Made In China  
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## SAFETY INFORMATION

### Warning

- To reduce the risk of electric shock, ensure electricity has been turned off at the circuit breaker or fuse box before beginning.
- All wiring **MUST** be in accordance with national and local electrical codes. Electrical installation should be performed by a qualified licensed electrician.
- This fan is suitable for use with solid-state speed controls.
- To reduce the risk of personal injury, **ONLY** use the fasteners provided with the junction box for mounting to the junction box. Most junction boxes commonly used for the support of lighting fixtures are **NOT** acceptable for fan support and may need to be replaced. Consult a qualified electrician if in doubt.

TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, & PERSONAL INJURY, MOUNT THE FAN TO A JUNCTION BOX MARKED "ACCEPTABLE FOR FAN SUPPORT".

- The junction box and support structure **MUST** be securely mounted to create a level surface within 10° of horizontal and **MUST** be capable of reliably supporting a minimum of 50 pounds (23 kg). **ONLY** use UL listed junction boxes marked "FOR FAN SUPPORT".
- After electrical connections are completed, spliced conductors should be turned upward and pushed carefully up into the junction box. The wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the junction box.
- The fan **MUST** be mounted with a minimum clearance of 7 feet (2.5 m) from the trailing edge of the blades to the floor.
- DO NOT** use the reverse switch while the fan blades are in motion. To prevent damage and ensure long use, the fan **MUST** be turned off and the blades stopped before reversing direction.
- DO NOT** place objects in the path of the blades.
- Exercise caution when working around or cleaning the fan.
- Use a soft dry cloth to clean the fan body and blades. **DO NOT** use water or detergent.
- The electrical diagrams provided herein are for reference only. Light kits that are not packaged with the fan **MUST** be UL listed and suitable for use with this fan. Switches **MUST** be UL general use switches. Refer to their separate instructions for proper assembly.

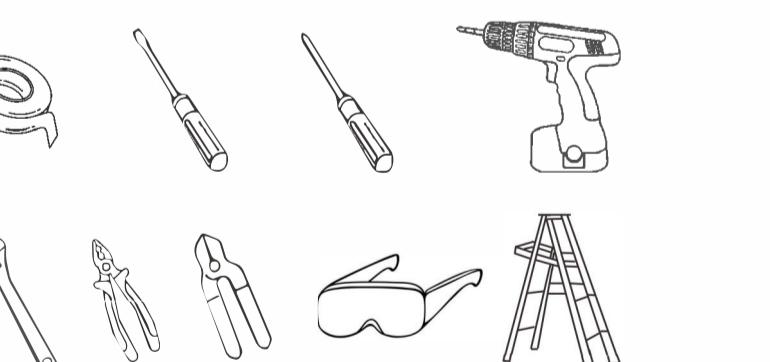
NEVER BEND THE BLADES FOR ANY REASON.

## INTRODUCTION

Before beginning installation of this product, refer to **Parts Diagram** on Page 2 and ensure all parts are present and display no defects. If any part is missing or damaged, contact customer service and do not attempt to install the product. Read all of the safety information on Page 3 before installation or use.

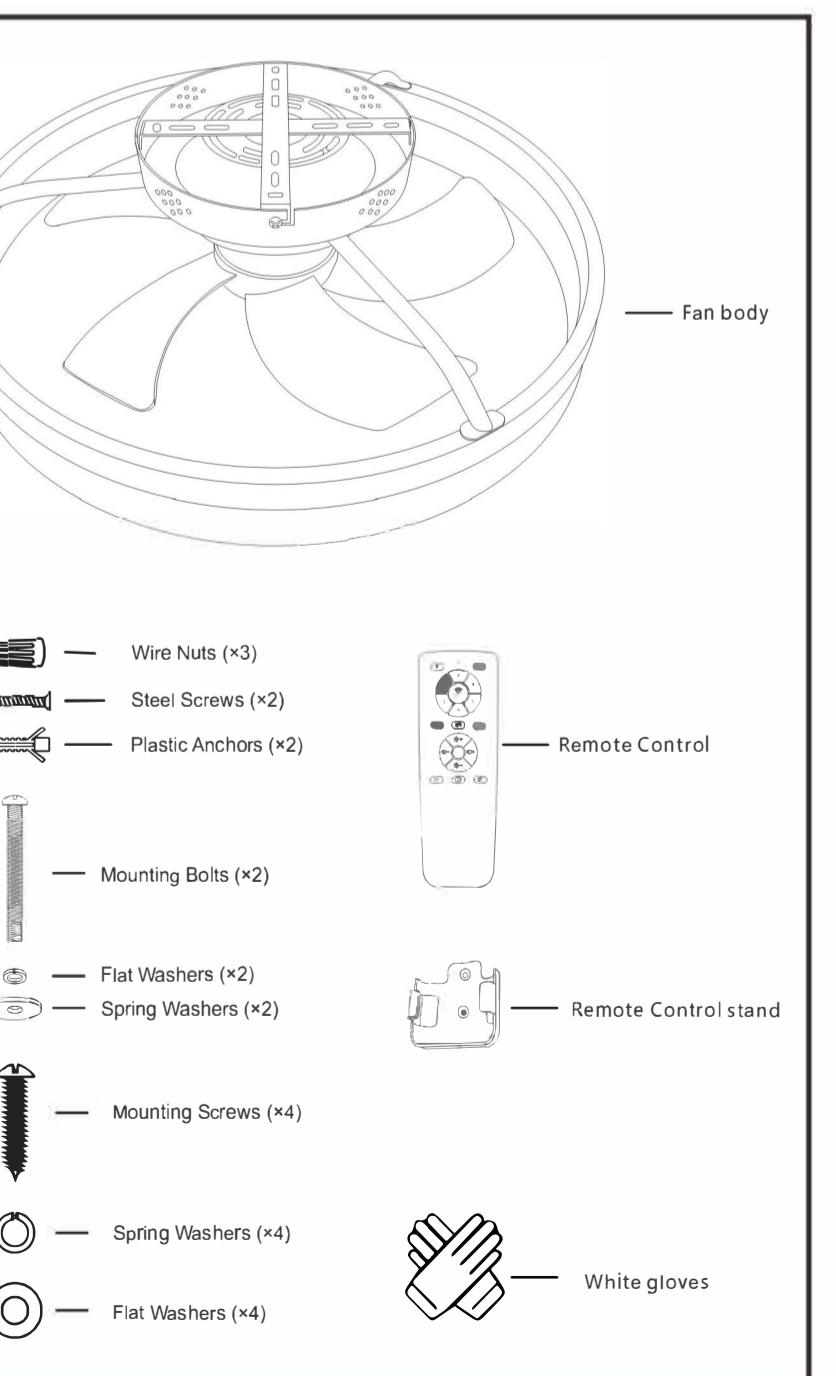
Estimated assembly time: 120 minutes

Additional tools required for assembly: Electrical tape, flathead & Phillips screwdriver, power screwdriver, adjustable wrench, pliers, wire strippers, safety glasses, and ladder



Additional helpful tools: AC tester light, tape measure, wiring handbook, and wire cutters

## PARTS DIAGRAM



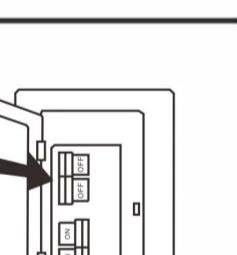
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## PREPARATION

### 1 Turn off Your Power

Begin installation by removing fuses or turning off circuit breakers to the wiring you will be using. Use your compatible UL listed junction box if you already have one installed.

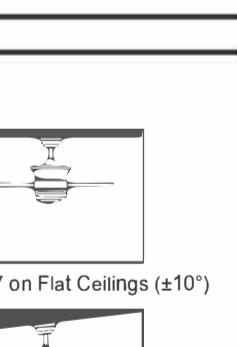
**Warning**  
Failure to disconnect the power supply prior to installation may result in serious injury or death.



### 2 Choose Your Mounting Position

If you need to install a new UL listed junction box, secure it directly to your building's structure using appropriate fasteners and materials.

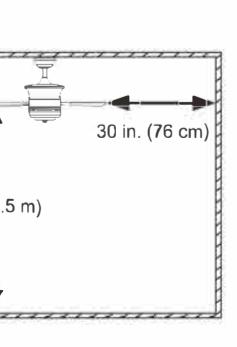
**Caution**  
DO NOT use plastic boxes.  
Use ONLY on Flat Ceilings ( $\pm 10^\circ$ )  
DO NOT Use on Steep Slopes



### 3 Choose a Suitable Location

Ensure the blades will be at least 30 inches (76 cm) from any obstruction and at least 7 feet (2.5 m) above the floor. In locations without a ceiling joist, a hanger support bar may be required.

**Caution**  
DO NOT install in damp locations.

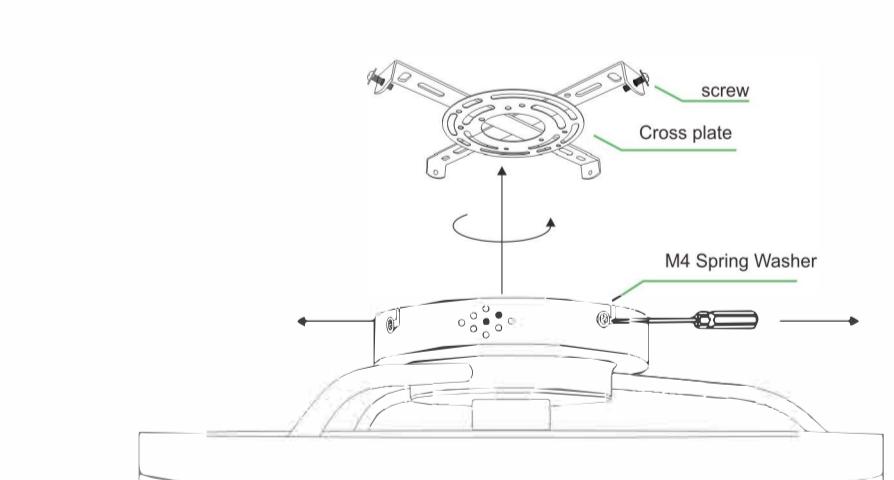


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## INSTALLATION

### Mounting Bracket

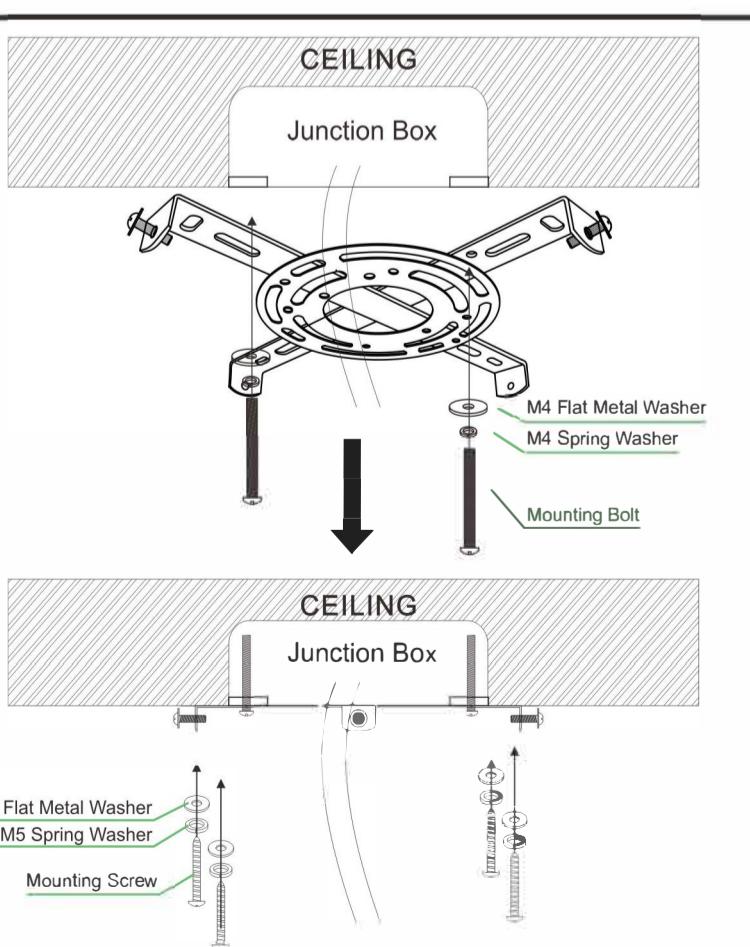
1. Take out the fan body from the package
2. Loosen the four screws on the plate, then turn the plate counterclockwise and remove it



- For wood or other thinner and weaker ceilings:
  - Partially fasten the bracket with the mounting bolts and M4 spring & flat metal washers.
  - Use the mounting screws and M5 spring & flat metal washers to secure the bracket into place.
  - If necessary, drill holes and insert matching plastic anchors (not included) to hold the mounting screws beforehand.
- For reinforced concrete or similar ceilings, use anchor bolts (not included).

### Mounting Bracket

1. Pass your building's supply wires through the central hole of the mounting bracket.
2. Secure the mounting bracket to your junction box with appropriate fasteners.
  - For wood or other thinner and weaker ceilings:
    - Partially fasten the bracket with the mounting bolts and M4 spring & flat metal washers.
    - Use the mounting screws and M5 spring & flat metal washers to secure the bracket into place.
    - If necessary, drill holes and insert matching plastic anchors (not included) to hold the mounting screws beforehand.
  - For reinforced concrete or similar ceilings, use anchor bolts (not included).



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