



IP65 Waterproof Gazebo Hanging Fan

User Manual

Get more support

If you experience any problems using any of our products,
You can contact our customer service directly with your Amazon order,
Or you can send your order information inquiry to our official customer
service consultation

✉ [mailbox](mailto:kjt888999@163.com) kjt888999@163.com

☎ [Contact store customer service for questions](#)



PLEASE KEEP CHILDREN AND PETS AWAY.

Contains screws, magnets, please keep away
children/pets to avoid accidental ingestion

SAFETY RULES

1. **WARNING:** To reduce the risk of shock, this fan must be installed with an isolating wall control/switch.
2. To reduce the risk of electric shock, ensure electricity has been turned off at the circuit breaker or fuse box before beginning.
3. All wiring must be in accordance with the National Electrical Code and local electrical codes. Electrical installation should be performed by a qualified licensed electrician.
4. **WARNING:** To reduce the risk of personal injury, use only the two steel screws (and lock washers) provided with the outlet box for mounting to the outlet box. Most outlet 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.
5. The outlet box and support structure must be securely mounted and capable of reliably supporting a minimum of 50 pounds. Use only CUL Listed outlet boxes marked **"FOR FAN SUPPORT"**.
6. The fan must be mounted with a minimum of 7 feet clearance from the trailing edge of the blades to the floor.
7. For fans with manual reverse, do not operate reversing switch while fan blades are in motion. Fan must be turned off and blades stopped before reversing blade direction.
8. Avoid placing objects in the path of the blades.
9. To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.
10. Do not use water or detergents when cleaning the fan or fan blades. A dry dust cloth or lightly dampened cloth will be suitable for most cleaning.
11. After marking electrical connections, spliced conductors should be turned upward and pushed carefully up into outlet box. The wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box.
12. Electrical diagrams are reference only. Light kit that are not packed with the fan must be CUL Listed and marked suitable for use with the model fan you are installing. Switches must be CUL General Use Switches. Refer to the Instructions packaged with the light kits and switches for proper assembly.

WARNING

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

WARNING

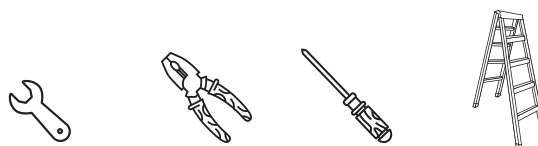
TO REDUCE THE RISK OF PERSONAL INJURY, DO NOT BEND THE BLADE BRACKETS (ALSO REFERRED TO AS FLANGES) DURING ASSEMBLY OR AFTER INSTALLATION. DO NOT INSERT OBJECTS IN THE PATH OF THE BLADES.

BEFORE YOU START

- External Hexagonal Wrench
- Wire Stripper
- Phillips Screwdriver
- Step Ladder

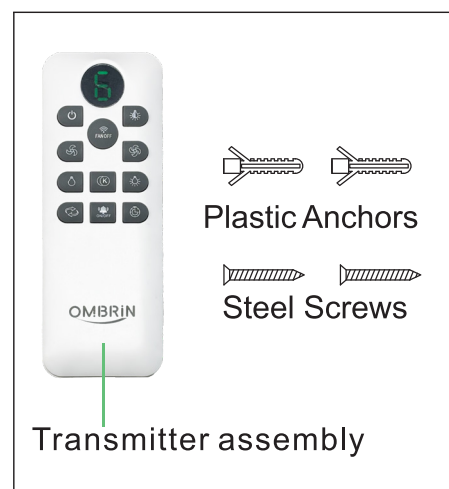
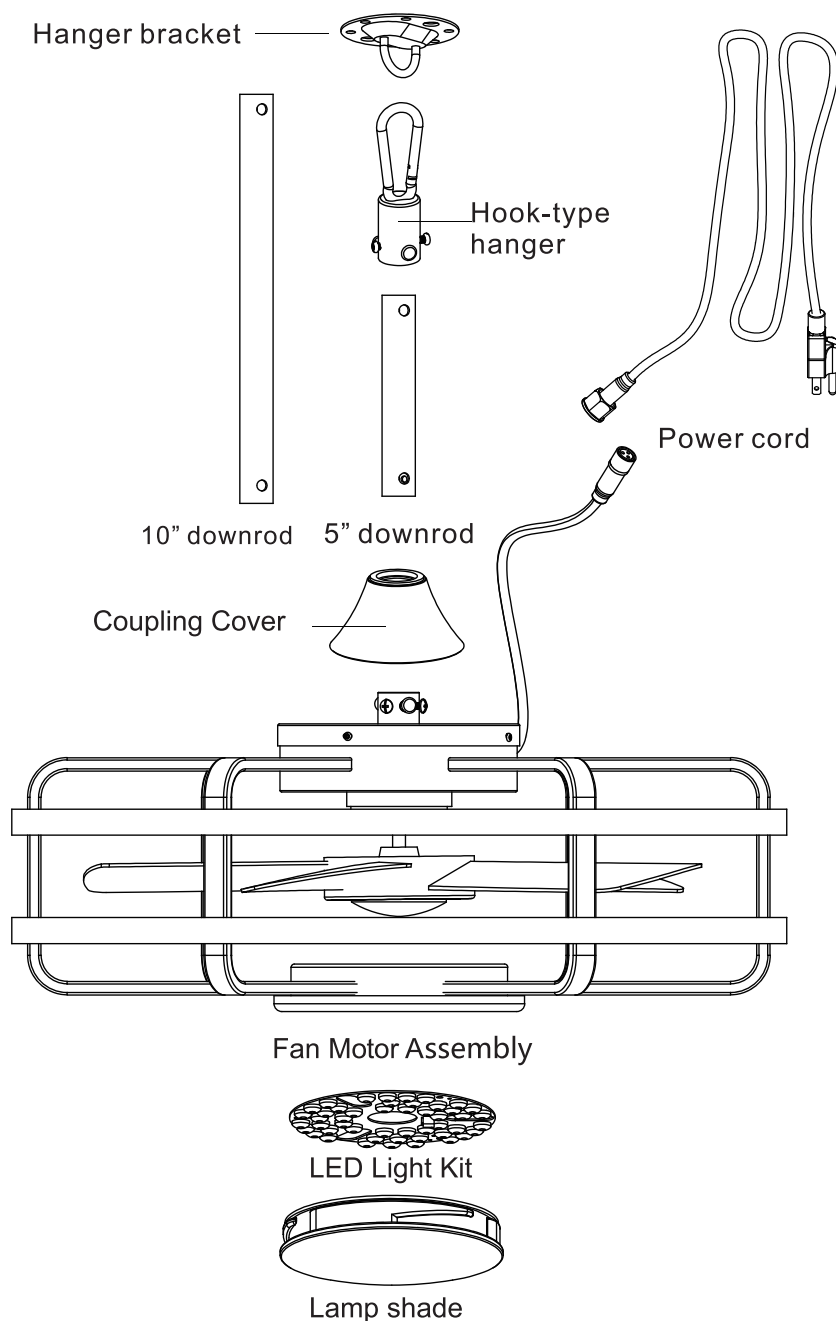
*The above tools are not included in the package and must be prepared separately.

Tools and Materials Required



PACKAGE CONTENTS

Unpack your fan and check the contents. You should have the following items:



Perforated zip tie(x3)

Large Plastic Anchors(x3)

O-ring

M5 Flat Washers (×4)
M5 Spring Washers (×4)
Mounting Screws (×4)

M4 Flat Washers (×2)
M4 Spring Washers (×2)
Mounting Bolts (×2)

PREPARATION

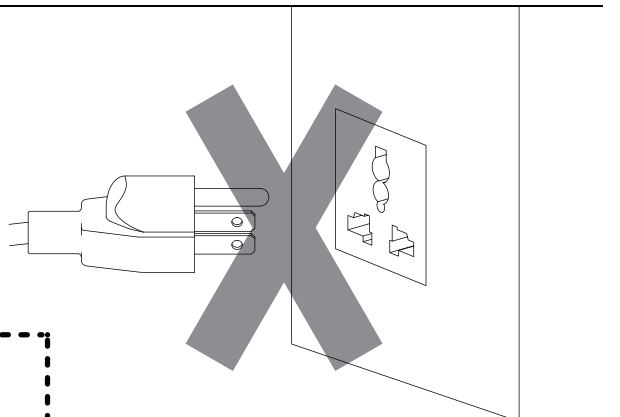
1

Turn off Your Power

Do not insert the power plug into the outlet before installing the fan.

Warning

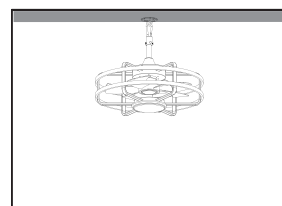
Failure to disconnect the power supply prior to installation may result in serious injury or death.



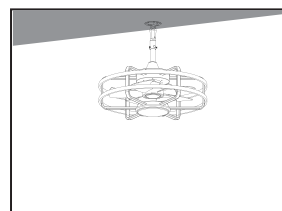
2

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. **DO NOT** use plastic boxes. The junction box and its supports **MUST** be able to support the **MOVING** weight of the fan (at least 50 lb. or 23 kg) and be rated for fan support. The junction box should create a level surface for the fan that is **NOT** sloped greater than 10 degrees from horizontal in any direction.



Use **ONLY** on Flat Ceilings ($\pm 10^\circ$)

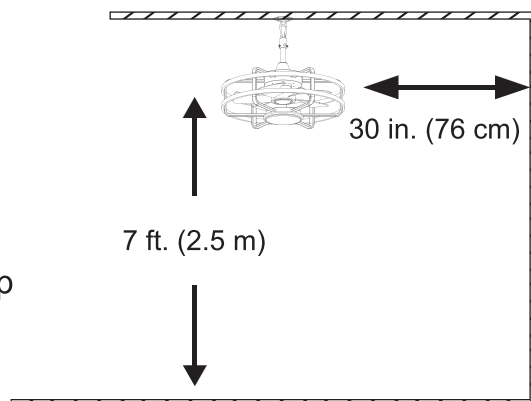


DO NOT Use on Steep Slopes

3

Choose a Suitable Location

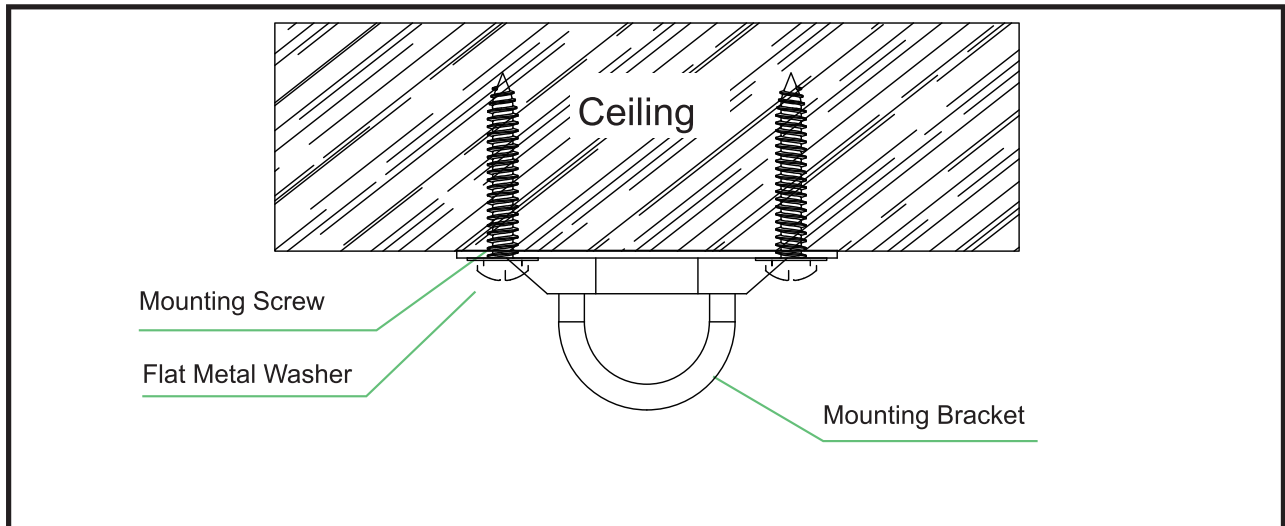
Ensure the blades will be at least 30 inches (76 cm) from any obstruction and at least 7 feet (2.5 m) above the floor. In locations without a ceiling joist, a hanger support bar may be required. **DO NOT** install in damp locations.



MOUNTING BRACKET

Secure the mounting bracket to your junction box with appropriate fasteners.

- For wood or other thinner and weaker ceilings, use the mounting screws and flat metal washers to fasten the bracket into place, adding matching plastic anchors (not included) if necessary.

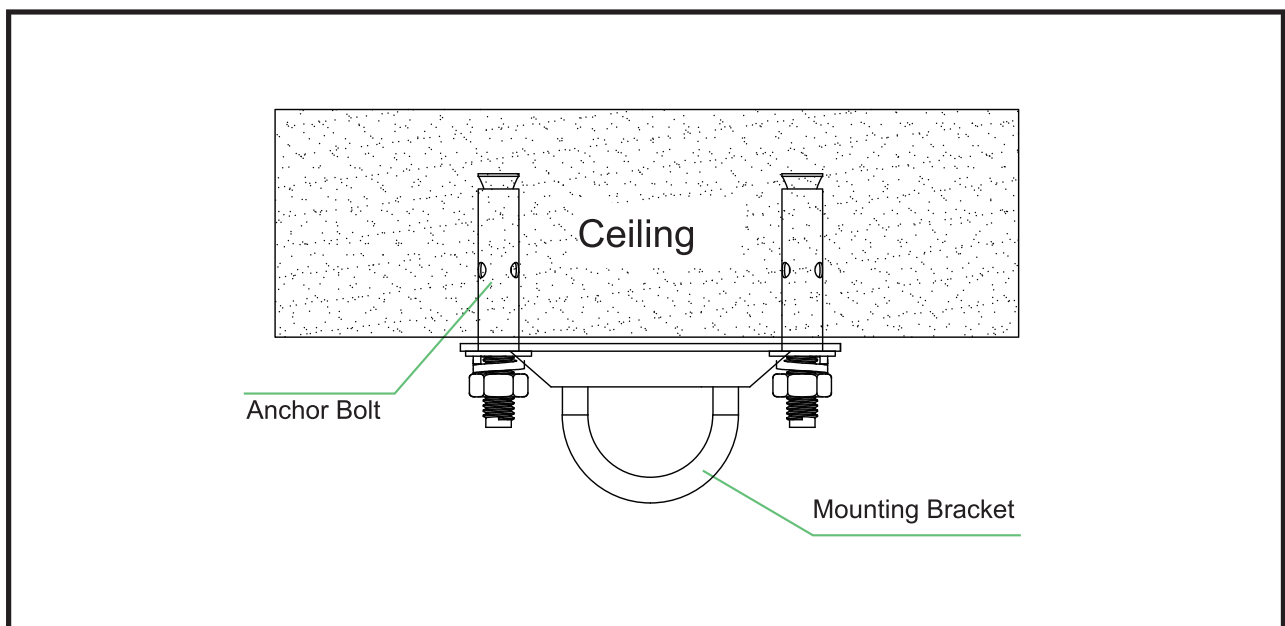


- For reinforced concrete or similar ceilings, use the anchor bolts as shown.

Ensure that the bolt holes are 8 mm ($\frac{1}{8}$ in.) wide and well aligned with the holes of the mounting bracket.

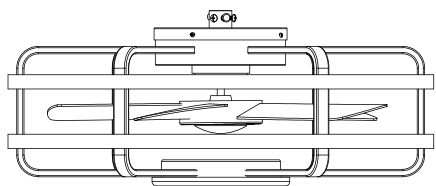
Warning

Be careful to avoid power, gas, water, and other lines while drilling.



Note: Expansion bolts are **not** included in the package. If you need to use **expansion bolts**, please purchase suitable ones for your ceiling from a hardware store.

CEILING FAN MOTOR ASSEMBLY

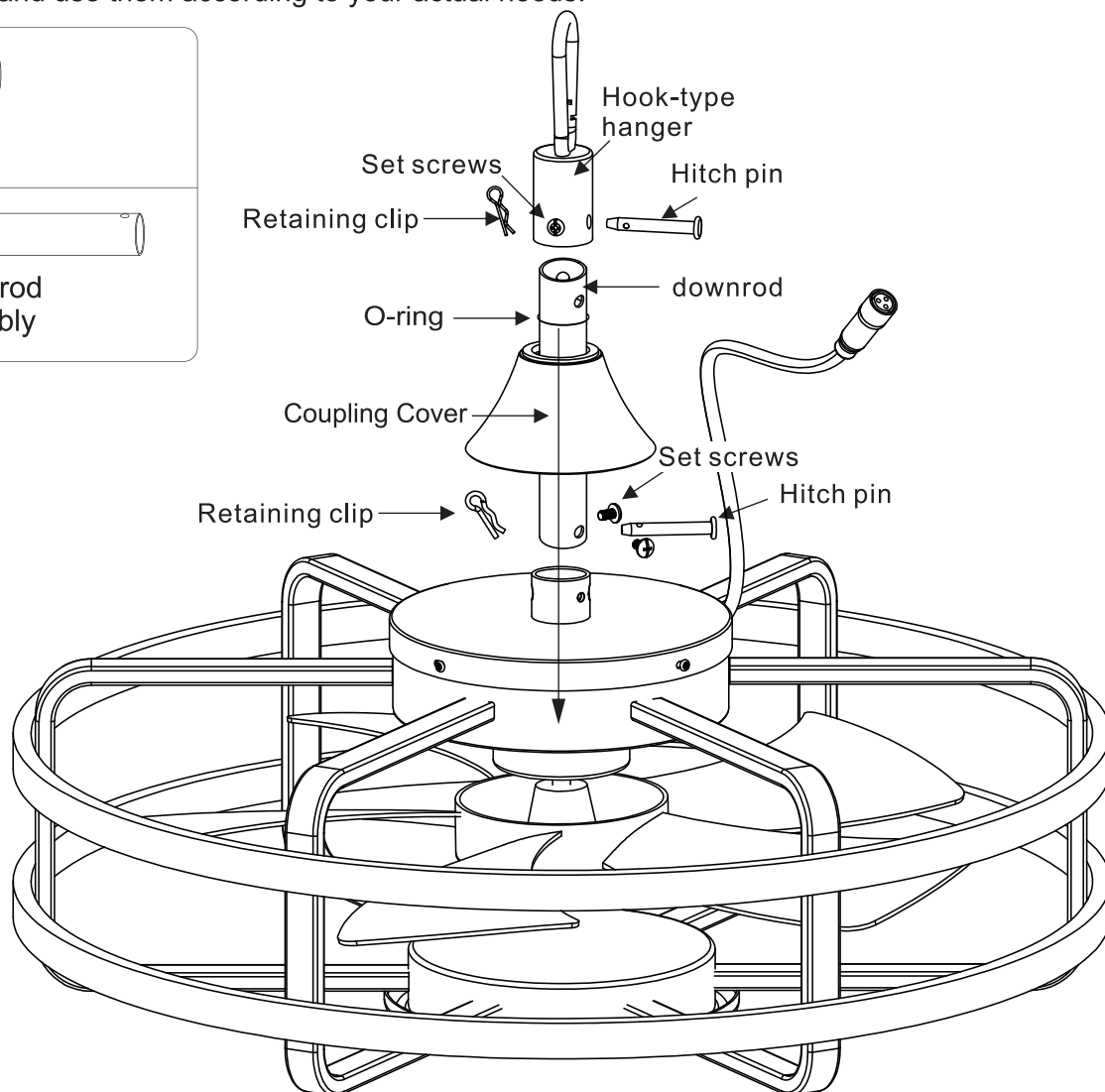
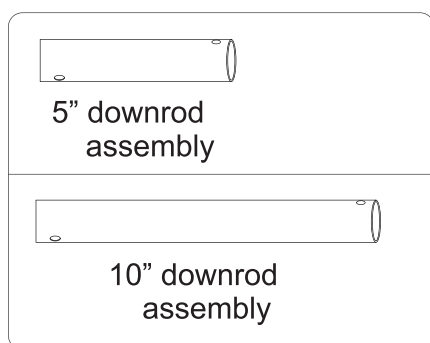


Take out the ceiling fan and check if the motor body is complete. If any part is missing or damaged, it is recommended to stop the installation.

HANGING THE FAN

Thread downrod into the motor coupling until the holes on the downrod and coupling are lined up. Carefully insert the hanger pin through the holes in the collar and downrod. Be careful not to jam the pin against the wiring inside the downrod. Insert the locking pin through the hole near the end of the hanger pin until it snaps into its locked position, as shown in the circle inset of

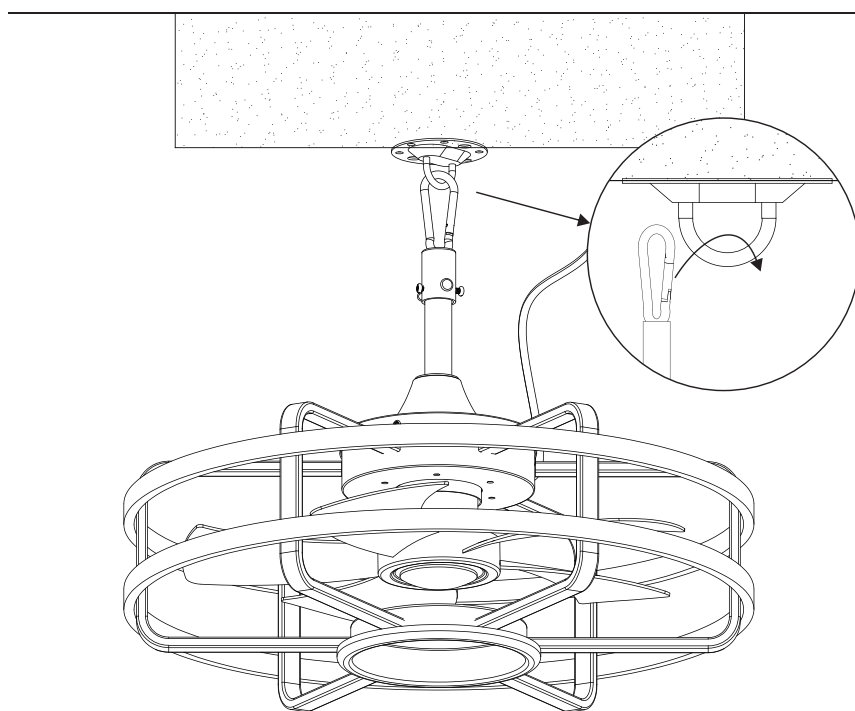
⚠ This product comes with two different sizes of downrod assembly. Please install and use them according to your actual needs.



Fan Motor Assembly

HANGING THE FAN

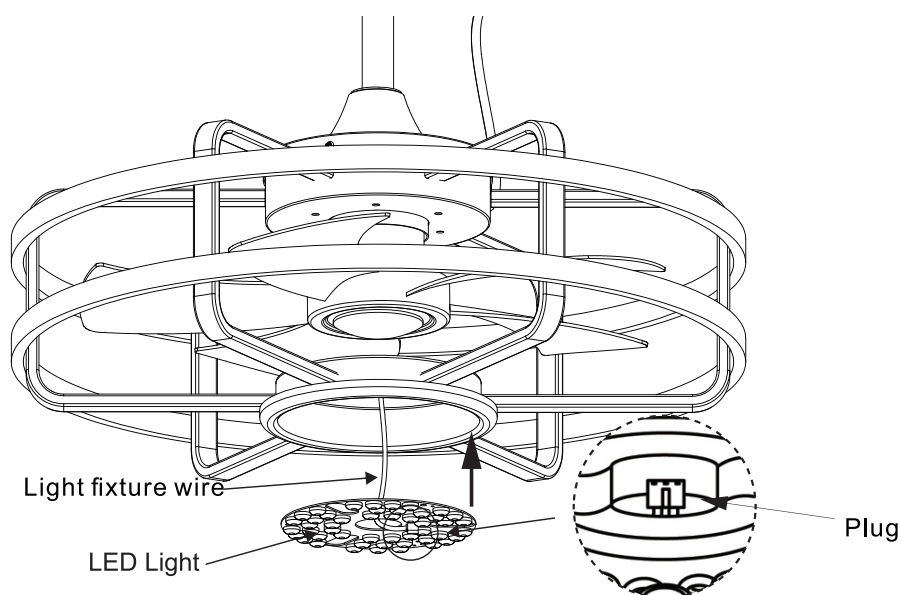
1. Engage the ring latch on the downrod assembly into the ceiling-mounting plate to complete the fan's ceiling installation.



INSTALLING THE LIGHT KIT

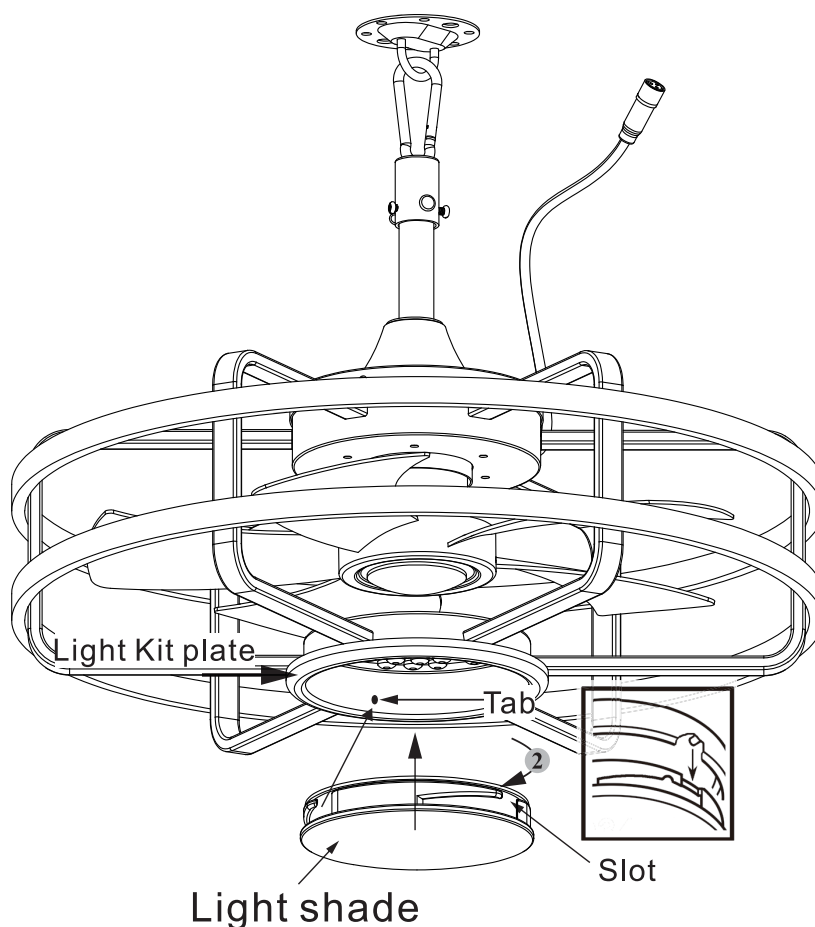
Steps for Installing LED and Glass Lampshades:

1. Remove the LED light panel from the packaging and check for any damage.
2. Insert the exposed light fixture wire plug from the light tray under the main fan body into the socket on the LED light.
3. Place the LED light into the light tray (the back of the LED light has three magnetic bases that will securely attach to the light tray).



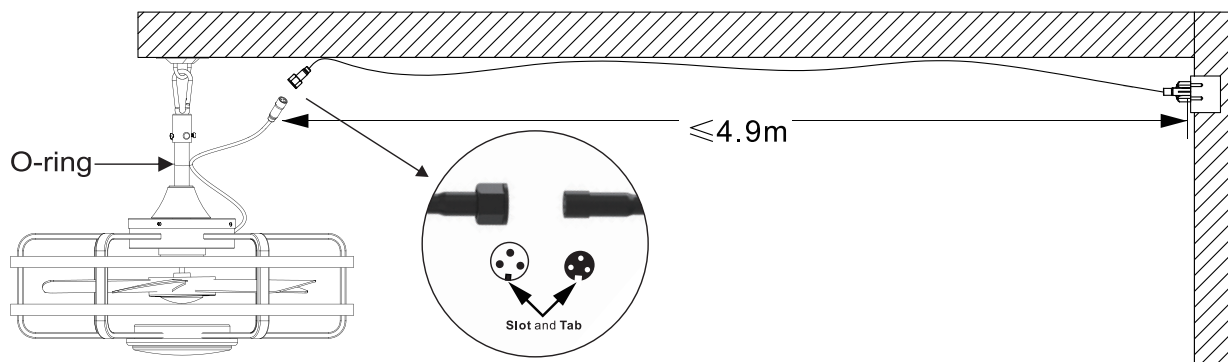
INSTALLING THE LIGHT KIT

Install light shade up against light kit plate and secure it to the fan by turning the light shade clockwise until snug. (DO NOT OVERTIGHTEN).



ELECTRIC CONNECTIONS

1. Connect the waterproof cable from the motor to the included cable by plugging them together. Verify that one end of the connector has a O-ring (sealing gasket). Ensure the alignment of the raised tab inside the connector with the corresponding slot. After connection, tighten the waterproof nut on the connector.
2. After completing the electrical connections, secure the wiring to the ceiling using the included perforated nylon strapping and plastic expansion anchors from the accessory kit. This prevents potential interference or entanglement with the fan blades that could lead to equipment damage. (Fig.8)



LEARNING PROCESS

The receiver and transmitter are already prepared with each other in the production process, however, if you find the fan is not operating properly or there is interference from another fan, you can pair by the following actions.

Within 5 seconds of turning on the power, press the “” key on the transmitter, the fan will beep, indicating the transmitter and fan are now paired and ready to operate.

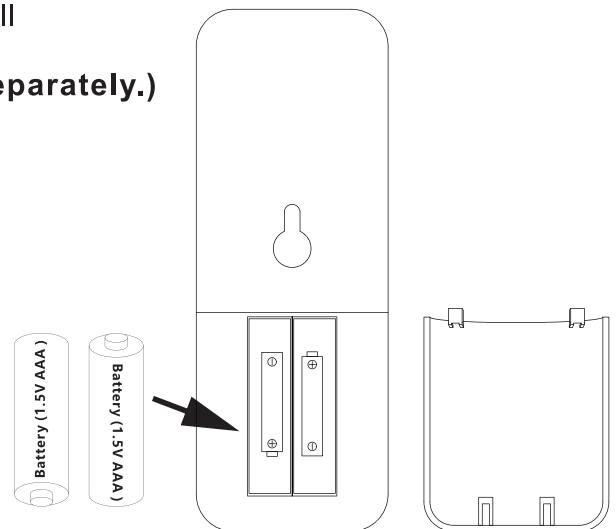
Note: If you have more than one fan in close proximity, you will need to make sure the power to the other fan is off when doing this learning process. Otherwise, you may get interference between the two fans.



INSTALLING THE BATTERY

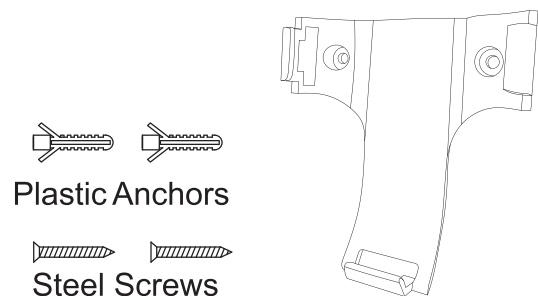
Remove the back cover on the transmitter and install two 1.5V batteries.

(Batteries not included, need to be purchased separately.)



INSTALLING THE TRANSMITTER HOLDER

Attach the remote control holder with the two remote control holder mounting screws.



OPERATING YOUR TRANSMITTER

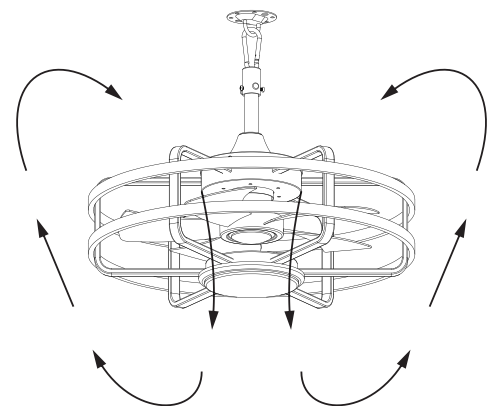
1. Press the "⏻" button to power off the fan and LED lamp together.
2. Press the "💡" button to turn the LED light on or off.
3. Press the "📶 FAN OFF" button to power off the fan.
4. Press the "🌀" button to sequentially reduce the fan speed from high gear to low gear.
5. Press the "🌀" button to sequentially increase the fan speed from low gear to high gear.
6. Press the "🕒" button to gradually decrease the light brightness.
7. Press the "🕒" button to gradually increase the light brightness.
8. While the LED light is on, press the "Ⓚ" button to cycle through three color temperatures: cool white, daylight, and warm white.
9. Press the "🌙" key to activate night light mode.
10. Pressing the "🕒" button will automatically turn fan off after 1/2/4/8 hours.
Press and hold the "🕒" button for 5 seconds to disable the remote control's buzzer sound. To re-enable the buzzer, press and hold the same button again for 5 seconds when the buzzer is already off.
12. Fan reverse button🔄

Warm weather-(Forward) A downward airflow creates a cooling effect as shown in (Fig.13) This allows you to set your air conditioner on a warmer setting without affecting your comfort.

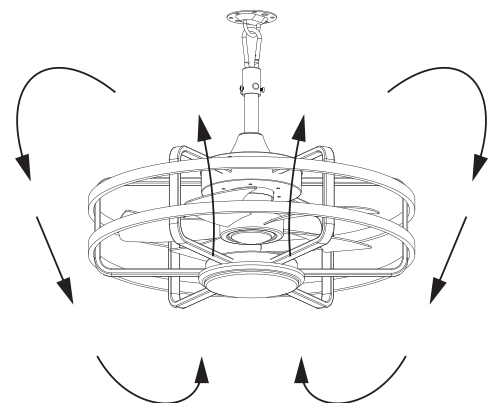
Cool weather-(Reverse) An upward airflow moves warm air off the ceiling area as shown in (Fig.14) This allows you to set your heating unit on a cooler setting without affecting your comfort.

NOTE: To operate the reverse function on this fan, press the reverse button while the fan is running at any speed.

Speed settings for warm or cool weather depend on factors such as the room size. Ceiling height, number of fans and so on.



Forward



Reverse

APP CONNECTION



1.Download & Install the App

*Search for Tu ya Smart in your app store, or scan the QR code on the product packaging/manual.

*First-time users: Tap "Register" to create an account.

*Existing users: Tap "Log In"

2.Add Device

Open the Tu ya Smart App → Go to "Smart Home" → Tap "+ Add Device "(Fan Light / Smart Fan Light)

3.Activate Pairing Mode

Turn on the fan light's power → Long-press the "Fan Stop" button until it beeps twice or more (enters pairing mode).

4.Connect to Wi-Fi

The App will detect the device → Select it → Enter your 2.4GHz Wi-Fi credentials ("5GHz not support ed") → Wait for connection.

5.Troubleshooting

If pairing fails: Turn off the device for 20 seconds → Repeat steps 3 – 4

6.Troubleshooting

Once added, the device will appear in the App for remote control.



THANK-YOU LETTER

Dear fan boss.

How does it feel to install yourself?
By the time you read this, I'm sure you'll
have done all the installation! You did it!
By doing it yourself, you are the best!
Also, if you encounter any problems
during the installation process, or have
any suggestions for instructions, please
contact us via our branded email address.
We look forward to your suggestions!
Finally, thank you again for your choice!
Best regards

OM!BRiN