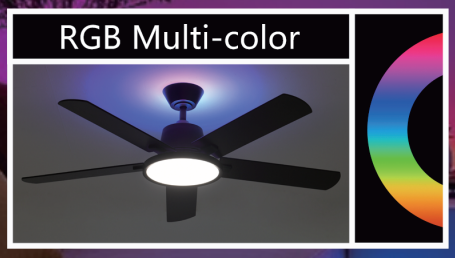
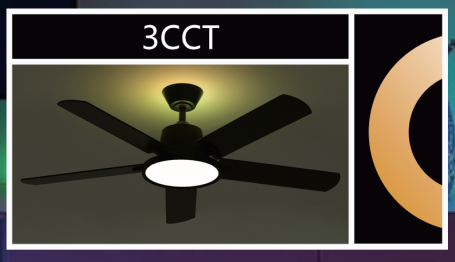
USER MANUAL







4-COLOR SERIES
SMART CEILING FAN WITH LIGHT









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IMPORTANT SAFETY INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

1. **WARNIING:** To Reduce The Risk Of Fire, Electric Shock, Or Personal injury, Mount Directly To A Structural Framing Member Or To An Outlet Box Marked Acceptable for Fan Support of 15.9 kg（35 lbs）. For Outlet Box Mounting, Use Mounting Screws Provided With The Outlet Box.
2. To avoid possible electrical shock, before installing or servicing your fan, disconnect the power by turning off the circuit breakers to the outlet box and associated wall switch location, If you cannot lock the circuit breakers in the off position, securely fasten a prominent warning device, such as a tag, to the service panel.
3. To reduce the risk of electric shock, this fan must be installed with an isolating wall control/switch.
4. **WARNIING:** To reduce the risk of personal injury, do not bend the blade brackets when installing the blade brackets, balancing the blades, or cleaning the fan. Do not insert foreign objects in between rotating fan blades.
5. Chemical burn hazard. Keep batteries away from children. This remote contains two AAA batteries. If a new or used battery is swallowed or enters the body, it can cause severe internal burns and can lead to death in as little as 2 hours. Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep it away from children, If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention. Dispose of batteries properly and keep away from children. Even used batteries may cause injury.
6. Non-rechargeable batteries are not to be recharged. Exhausted batteries are to be removed from the product.
7. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. It is recommended that children be supervised to ensure that they are not using the appliance improperly.
8. **WARNING:** To reduce the risk of fire or 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）
9. Read all instructions and safety information before installing your new fan. Review the accompanying assembly diagrams.
10. Before installing the fan, disconnect the power by removing fuses or turning off circuit breakers.
11. Make sure all electrical connections comply with local law and the national electrical code. Please hire a qualified electrician or consult a do-it-yourself wiring handbook if you are unfamiliar with installing electrical wiring.
12. Make sure the installation site is roomy enough to allow fan blades to rotate. There are at least seven feet from the floor to fan blades' tips.
13. If you are mounting the fan on a ceiling outlet box, please use a metal outlet box. Secure the box directly to the building structure. The outlet box and its support must be able to support the rotating fan（at least 15.9 kg（35 lbs））. Do not use a plastic outlet box. Attach the mounting bracket using the ceiling outlet box's hardware.
14. After installing the fan, make sure all the connections are secured so that the fan won't fall.
15. Do not insert anything between fan blades while the fan is operating.
16. Turn the fan off and wait for it to stop before reversing fan's rotating direction.
17. **WARNING:** To reduce the risk of electrical shock and personal injury, do not install the fan on a sloped ceiling, and do not use this fan with any solid-state fan speed control device, or rheostat. You must install the outlet box using the two steel screws and lock washers coming with the fan.
18. All wiring must be in accordance with national and local electrical codes ANSI/NFPA 70. If you are unfamiliar with wiring, use a qualified electrician.

19. After making the wire connections, the wires should be spread apart with the grounded conductor and the equipment-grounding conductor on one side of the outlet box and the ungrounded conductor on the other side of the outlet box.
20. The splices after being made should be turned upward and pushed carefully up into the outlet box.
21. Instructions for supply connections: the white conductor of a fan identified as grounded conductor to be connected to a grounded conductor of power supply, the black conductor of fan identified as ungrounded conductor to be connected to an ungrounded conductor of power supply, the green conductor of fan identified for equipment grounding to be connected to an equipment-grounding conductor.
22. The total weight of the fan install to outlet box is 5.9 kg, check that the outlet box is securely installed in place such that it is able to support at least the fan weight.
23. When mounted directly to the building structure, appliance installation shall not expose combustible material and do not install the appliance to a ceiling with combustible finish. The installation of the appliance cannot leave the wood of the rafters or any thermal insulation exposed to the interior of the room.
24. To Reduce The Risk Of Electric Shock, Disconnect The Electrical Supply Circuit To The Fan Before Installing Light Kit.

FOR HOUSEHOLD USE ONLY

Gentle Reminder:



Check the appliance regularly and refer to TROUBLESHOOTING or contact our customer support if it shows any of the following signs:

- Components or parts are damaged.
- Loud noise or unusualsmel.

Specifications

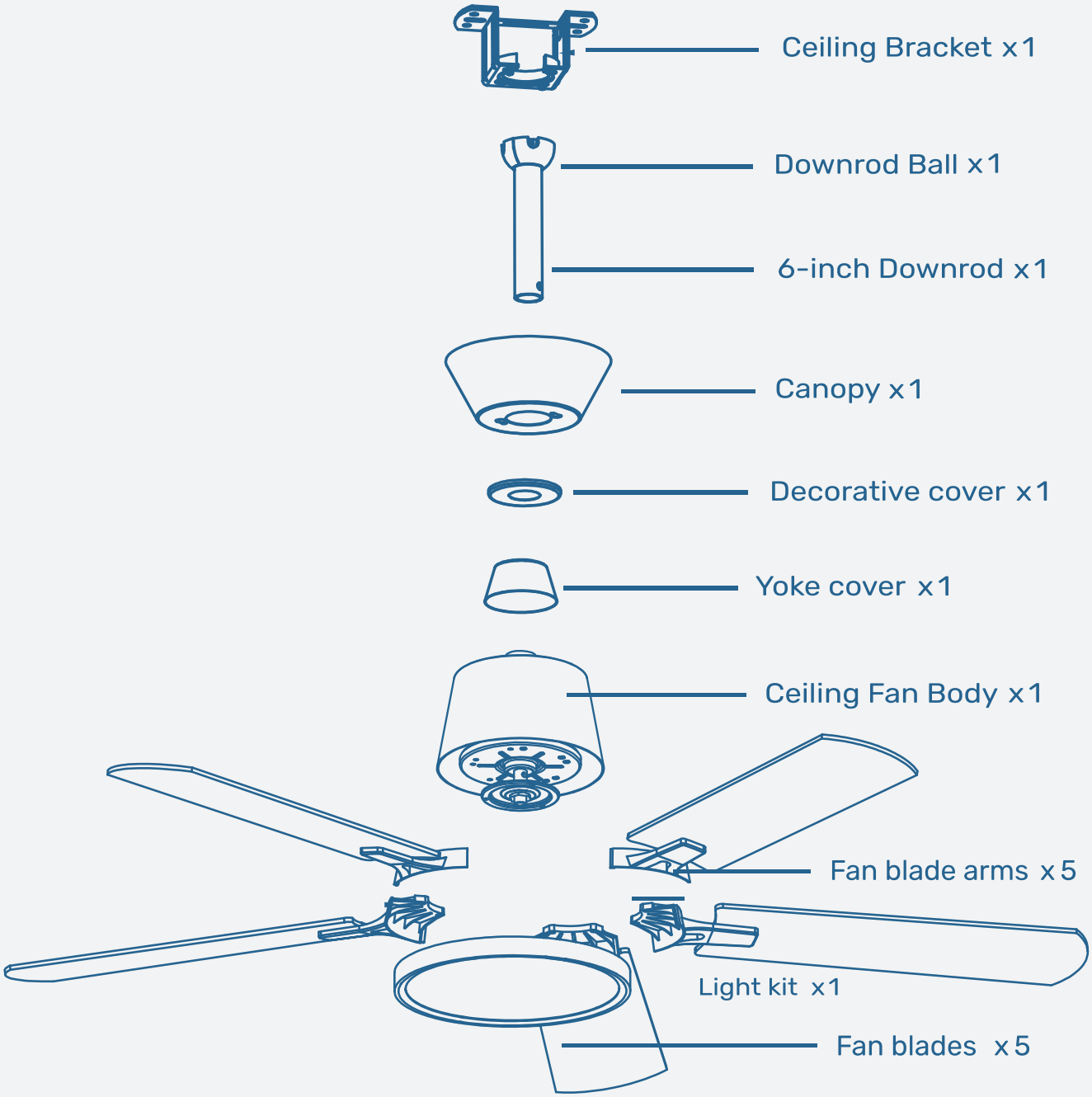
Model No.	A
Power Supply	100-240V 55HZ
Rated Power	68W
Remote Control Battery	AAA 1.5V *2



PLEASE KEEP CHILDREN AND PETS AWAY.

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

PACKAGE CONTENTS

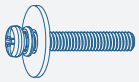


1 Parts for Ceiling Bracket


Wood screws X4
(for wood ceiling)


Expansion Bolt X2
(for concrete ceiling)


Blade arm screws
x 10+1(extra)


Junction Box Screw X2
(for junction Box)



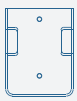
AAA Batteries x2


Blade Screw
X15+2(extra)


Remote Holder
Mounting Screws
x2


Remote Holder
Anchors x2

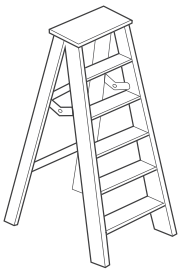

Wire Connector Cap X3


Remote Control
Holder

BEFORE INSTALLATION

TOOLS NEEDED(NOT INCLUDED)

Essential Tools for a Successful Installation:

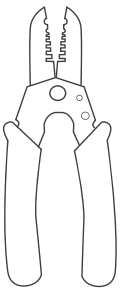


Ladder



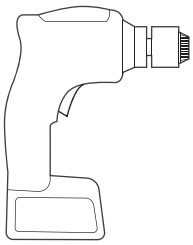
Screwdriver

Electrical tape X1



Wire Stripper

Optional Tools:



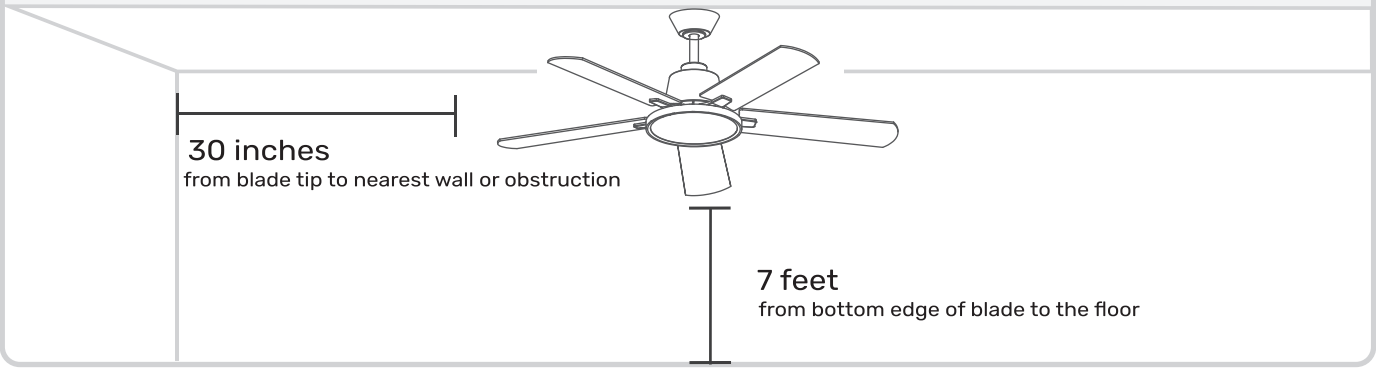
Drill



9/64" Drill Bit



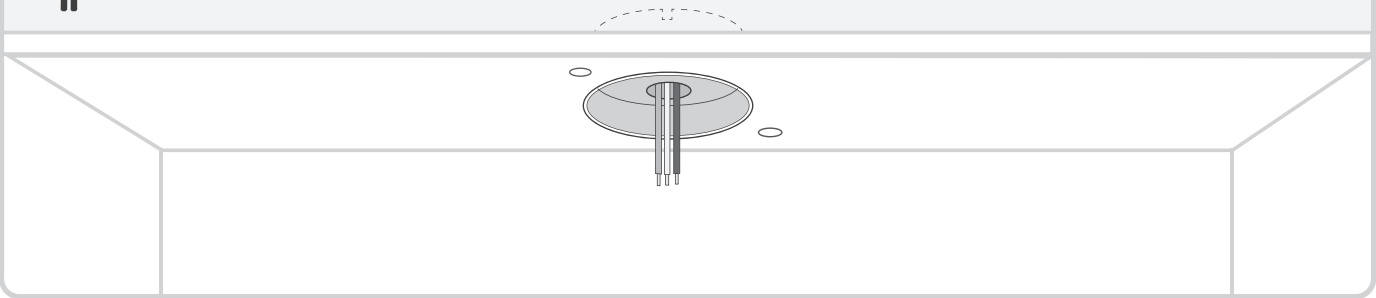
WARNING:Check the room dimensions





WARNING:Check the outlet box

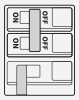
You must be able to secure the fan to building structure or fan-rated outlet box.



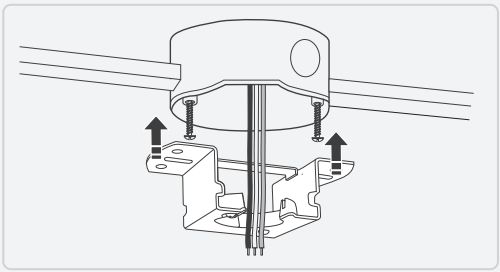


It is recommended to have a patner when installing the ceiling fan.

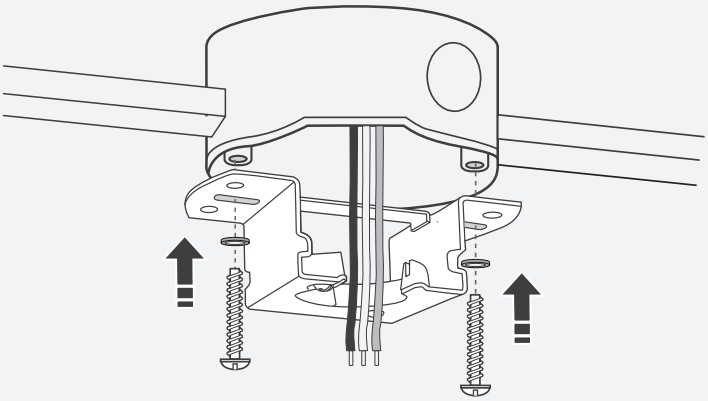
ASSEMBLING THE CEILING BRACKET



WARNING:
To prevent possible electrical shock, before installing the fan, disconnecting the power by removing fuses or turning off the circuit breakers to the outlet box associated with the wall switch location.

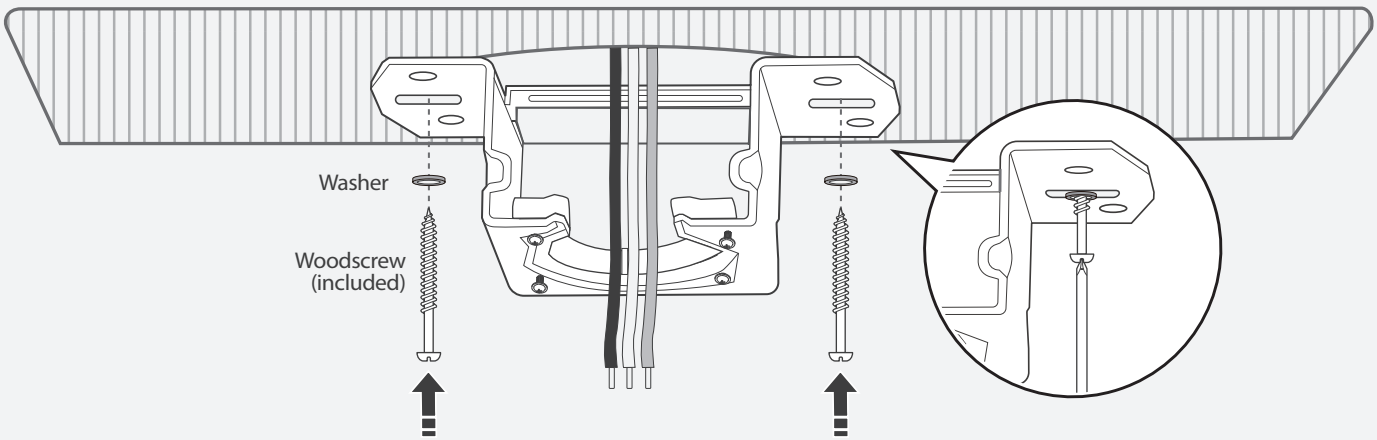


Note:
Machine screws are not included in the shipped package; they are typically provided with your outlet box.



Option 1:

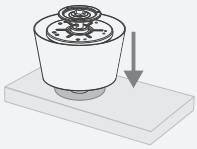
Use machine screws (provided with outlet box) when:
Securing to existing ceiling fan-rated outlet box.
Make sure it is securely installed and is acceptable for fan support of 15.9 kg (35 lbs) or less.



Option 2 :

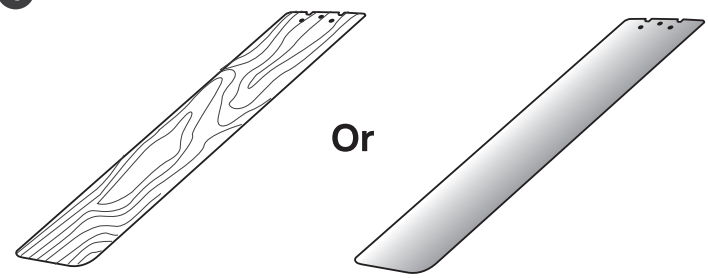
Use wood screws and washers when:
Securing to support structure with apporved electrical outlet box.
Drill 9/64" pilot holes in Support Structure to aid in securing ceiling bracket.

ASSEMBLING THE BLADES



Gentle reminder:
Turn over the top foam box and place the ceiling fan body upward on its foam cavity when assembling the baldes to prevent any damage to the wires.

1

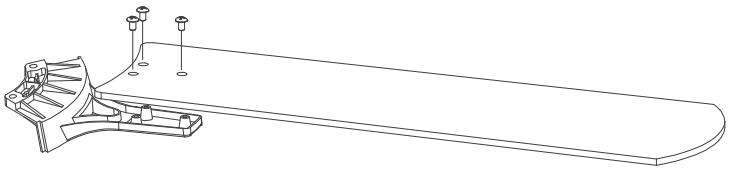


You have the freedom to select either the front or back side according to your preference.

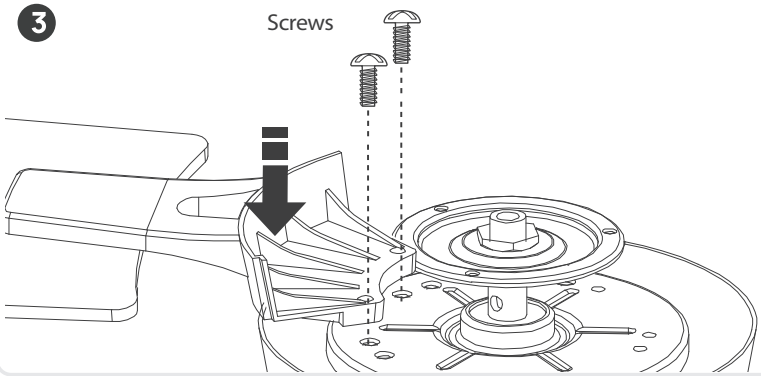
Note: For better performance, utilize the fan blades consistently, whether using the front or reverse side.

2

Align the fan blade with the blade arm. Secure the blade to the arm using the provided screws.



3



Partially insert the screws into the blade's holes. and then use a screwdriver to securely tighten them.

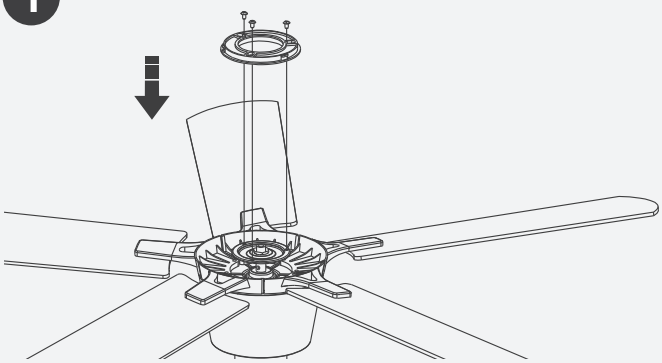
4

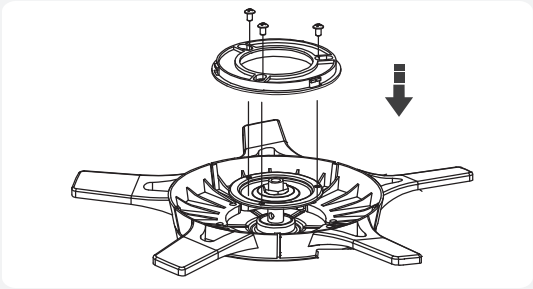
Follow the above two steps to complete the assembly of the remaining four blades.

NOTE: Follow the instructions on the blade carefully. Incorrect installation could result in the fan not functioning properly.

ASSEMBLING THE LIGHT KIT

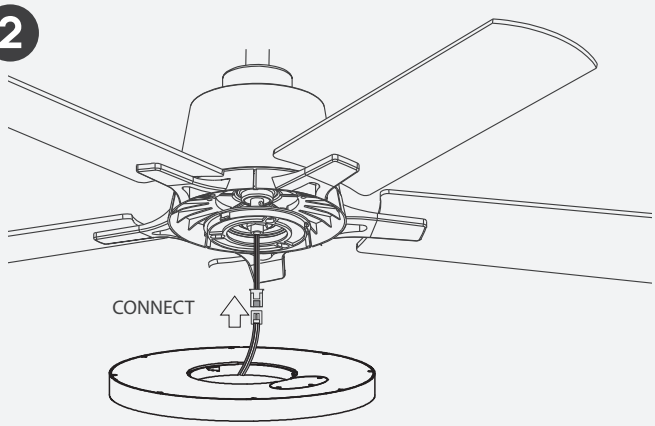
1

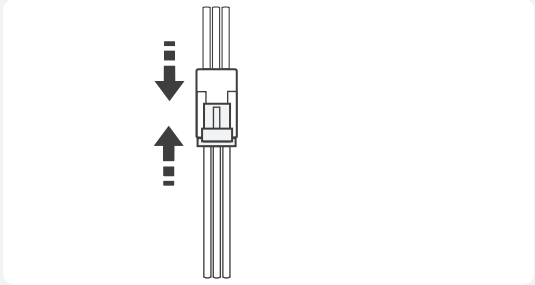




Align the light kit base with the motor housing, insert the screws, and tighten securely.

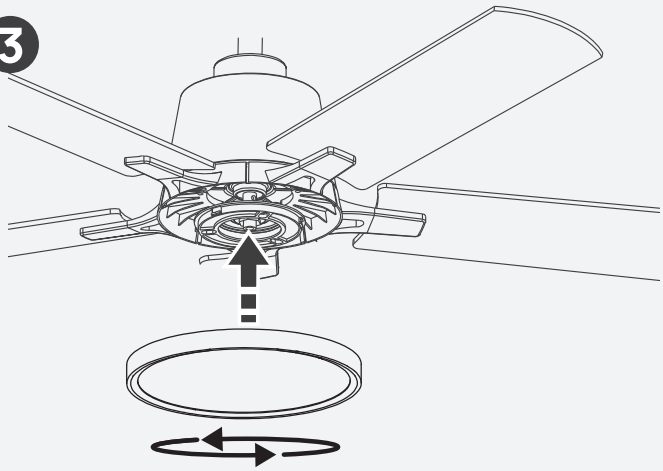
2





Connect the ports of the wires with matching colors from the ceiling fan body to the light kit.

3



Rotate the light kit clockwise to securely fasten it into place.

Note:
Once you have successfully secured the light kit, you will hear a distinct 'click'.

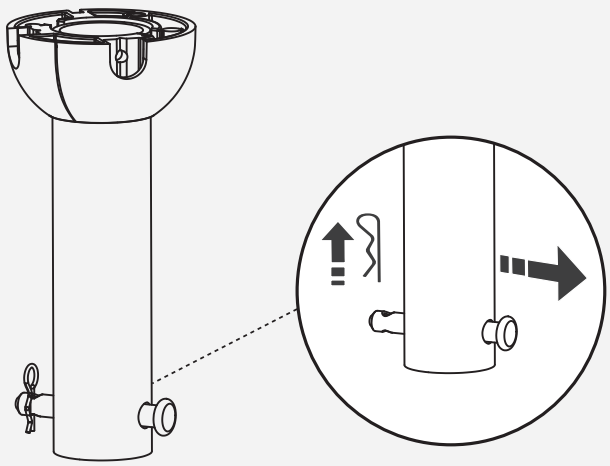
ASSEMBLING THE DOWNROD



⚠ WARNING: FAN FALL HAZARD

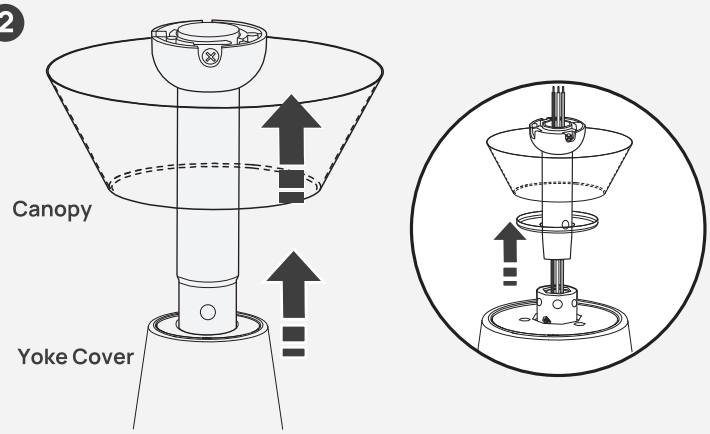
To prevent SERIOUS INJURY or DEATH:
- ALWAYS tighten setscrew with screwdrivers.
- DO NOT hand tighten setscrew.
- CHECK the setscrew is tight using screwdrivers each time you change fan direction.

1



Remove the pre-installed setscrews and downrod pin.

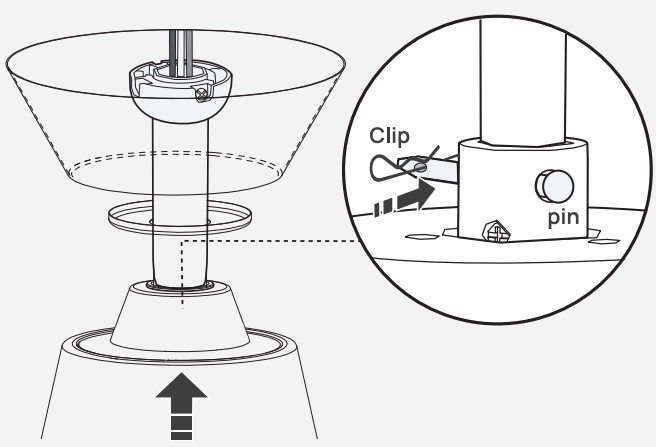
2



Insert the canopy and then the yoke cover to the downrod.

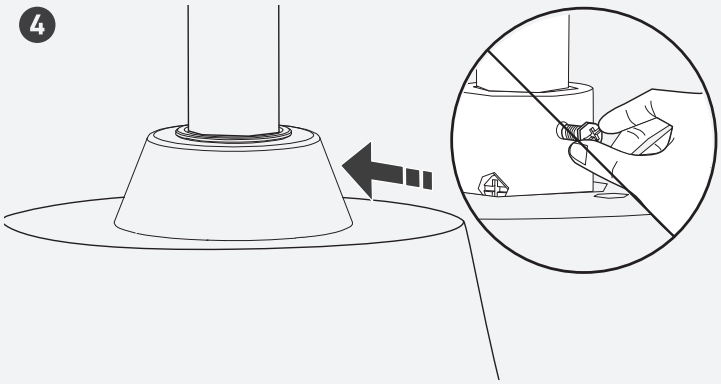
Pass all the wires to one side of the horizontal bar in the downrod to prevent excessive wire tangling.

3



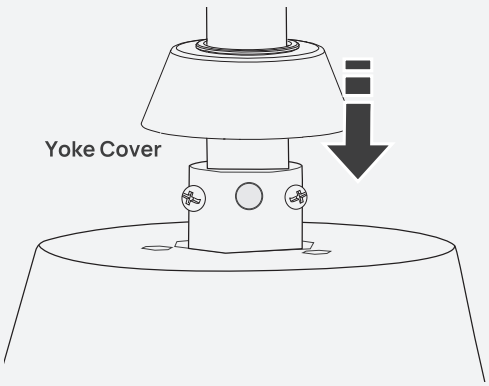
Carefully slide the downrod into the yoke of the motor assembly. Align the holes in the downrod. Carefully re-install the downrod pin and clip.

4



Tighten the setscrew with a screwdriver

5

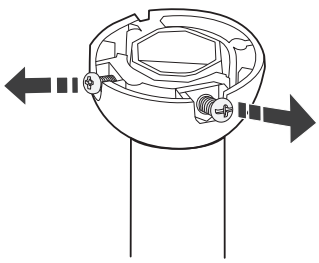


Put down the yoke cover.

Note: Please lift the canopy and yoke cover to avoid interference with your installation when you are tightening setscrew.

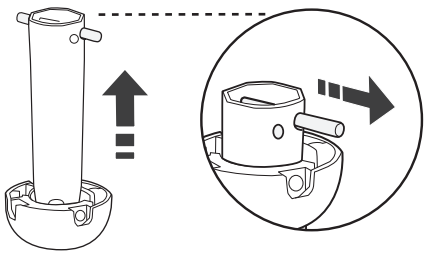
The downrod ball has been pre-installed on the 6-inch downrod. If you wish to move it to other size downrod, please follow these steps.

1



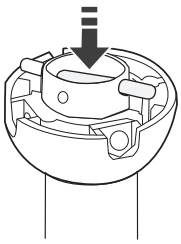
Loosen and remove the two screws on the downrod ball from the 6-inch downrod.

2



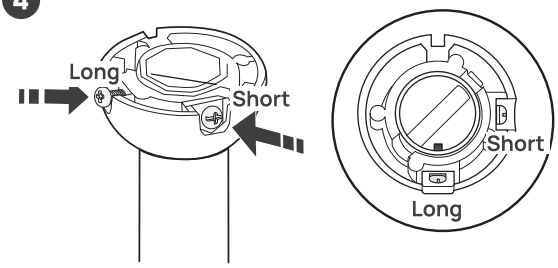
Lift the downrod upwards, then remove the horizontal bar, and detach the downrod bal from the 6-inch downrod.

3



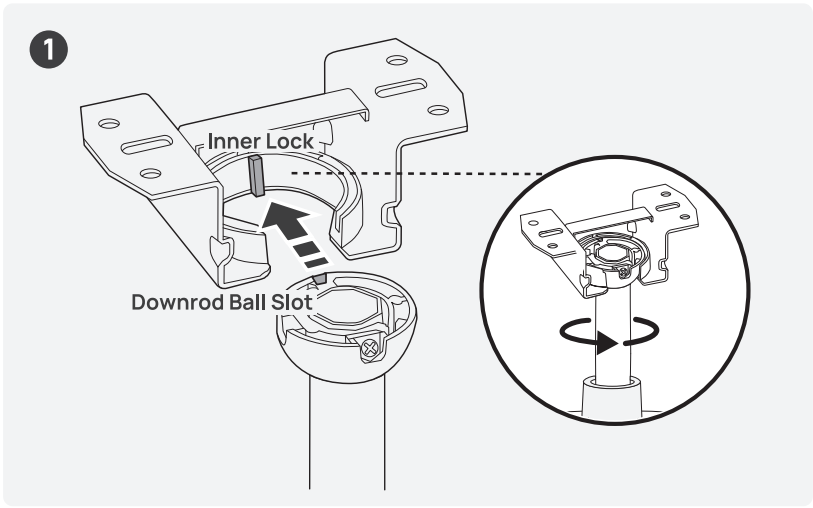
Install the downrod ball onto the other size downrod and securely insert the horizontal bar in its designated position.

4



Insert the first perforated long screw tightly, and then insert the second short screw tightly

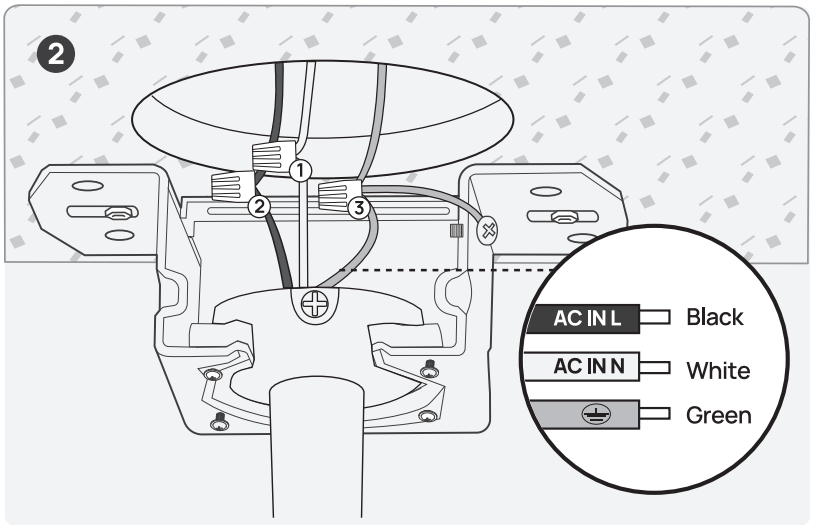
HANGING YOUR CEILING FAN



Place the downrod ball into the ceiling bracket.

Make sure the downrod ball slot matches the inner lock.

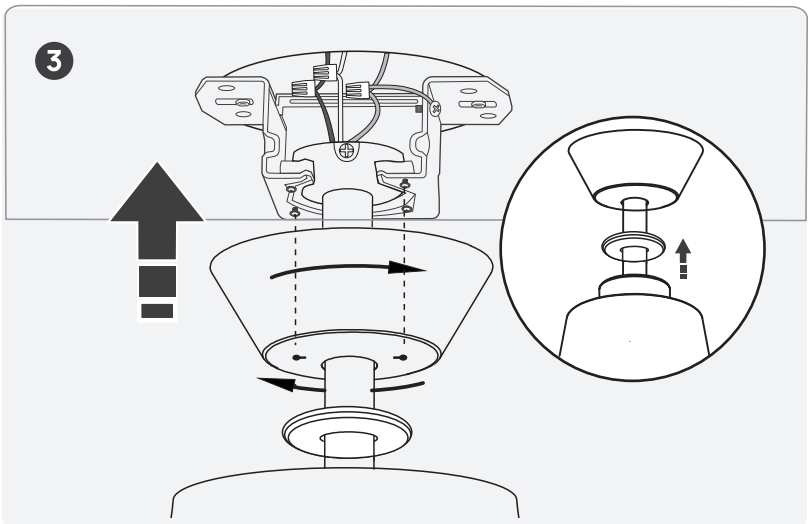
Rotate the downrod until it's secured.



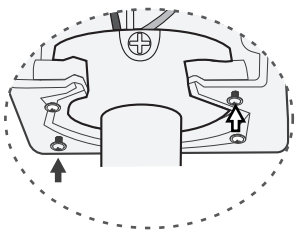
1. Connect the white(grounded) wire from the ceiling to the white wire from the fan.

2.Connect the black (ungrounded) wire from the ceiling to the black wire from the fan.

3.Connect the three grounding wires (green, green/yellow stripe,or bare copper) coming from the ceiling, downrod, and hanging bracket.



Align the canopy with the ceiling bracket, ensuring it fits properly. Rotate it clockwise to lock it securely into place. Once locked, push the decorative cover upward to complete the installation neatly.



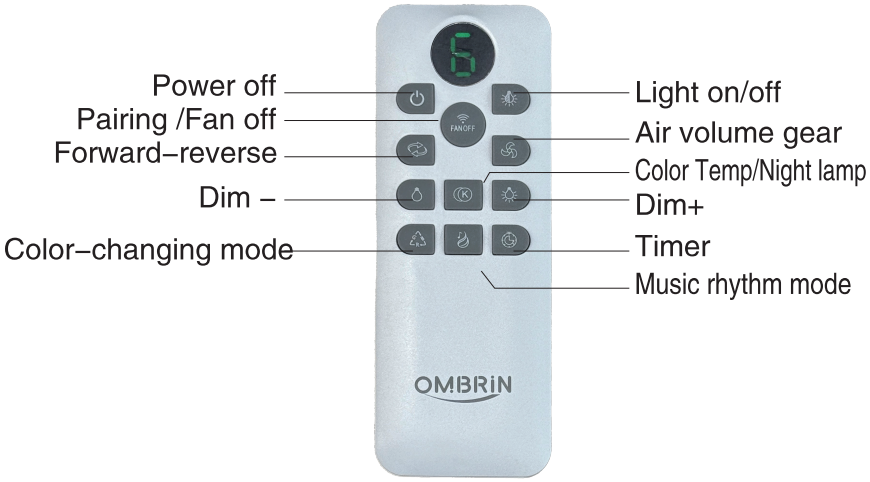
Note: If the canopy doesn't fit smoothly onto the bracket, use a screwdriver to slightly loosen the two screws on the bracket.

Note: Please check if the ceiling fan has been properlyinstalled before use.

USING YOUR CEILING FAN

BLDC Fan Light Remote ControlManual

433MHZ frequency control can adjust color temperature and brightness





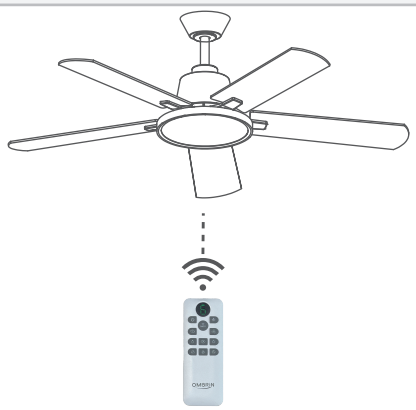
Battery model
7#1.5V*2

Code Matching
After turning on the wall switch, press and hold the Fan Off button within 5 seconds to pair.
Long press to turn off RGB, long press to turn off the music rhythm
Turn on the music rhythm and turn off the fan.
If not, turn off the wall switch, wait for 5 seconds, then turn it back on and try again.
Repeat if needed.

Remote Control Pairing

The remote control that shipped with your fan is already paired.
Note: When pairing a new remote control, you MUST disconnect power (at the wall switch, breaker, or fan from other ceiling fans within range) to prevent faulty operation.

Pairing a new remote control to an existing fan



If you lose your remote control or purchase a new one, please follow the steps below to pair the control to your ceiling fan.

- Power cycle the fan by toggling the wall switch (or circuit breaker if needed). Within 5 seconds, long press the Light Power Button on your remote for 3 seconds to pair it.
- If applicable, the fan will turn on and the lights will flash and stay on for three seconds, along with a continuous beep to indicate successful pairing.

OPERATING YOUR TRANSMITTER

1. Press the " " button to power off the fan and LED lamp together (Fig.23).
2. Press the " " button to turn the LED light on or off (Fig.23).
3. Press the " FAN OFF " button to power off the fan (Fig.23).
4. Color–changing mode " ".
5. Press the " " button to sequentially increase the fan speed from low gear to high gear (Fig.23).
6. Press the " " button to gradually decrease the light brightness. (Fig.23).
7. Press the " " button to gradually increase the light brightness.(Fig.23).
8. When the LED light is on, press the " " button to cycle through the three color temperatures and night light mode: cool white, daylight, warm white, and night light mode.(Fig.23).



Figure 23

9. Fan reverse button

Warm weather-(Forward) A downward airflow creates a cooling effect as shown in (Fig.24) 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.25)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.

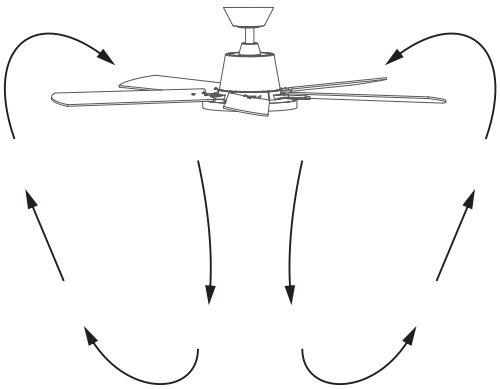


Figure 24

10. Music Mode " ". Secret Command: The fan will turn off, and the lights will flash in time with the music.
11. Pressing the" " button will automatically turn fan off after 1/2/4/8 hours.

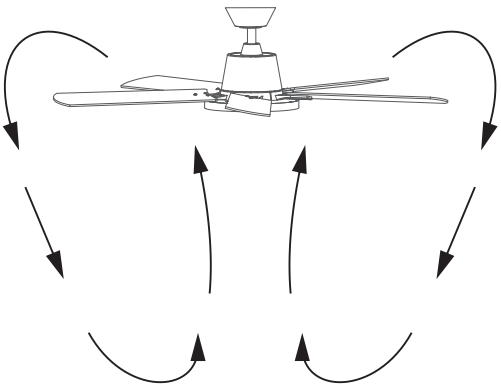


Figure 25

SMART APP DEVICE SETUP GUIDE

1.Download & Install the App

*Search for The App in your app store
packaging/manual.
*First-time users: Tap "Register" to create an account.
*Existing users: Tap "Log In"

2.Add Device

Open the 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 supported ") → 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.

TROUBLESHOOTING

Problem	Solution
Fan will not start.	1. Check circuit fuses or breakers. 2. Check line wire connections to the fan . **CAUTION:** Make sure main power is off.
Fan sounds noisy.	1. Make sure all motor housing screws are snug. 2. Make sure the screws that attach the fan blade bracket to the motor hub is tight. 3. Make sure wire nut connections are not rubbing against each other or the interior wall of the switch housing. **CAUTION:** Make sure main power is off. 4. Allow a 24-hour "breaking-in" period. Most noise associated with a new fan disappear during this time. 5. If using an optional light kit, make sure the screws securing the glassware are tight. Check that light bulb is also secure. 6. Do not connect the fan with wall mounted variable speed control(s). 7. Make sure the upper canopy is a short distance from the ceiling. It should not touch the ceiling.
Remote control malfunction.	1. Do not connect the fan with wall mounted variable speed control(s). 2. Re-do learning process.
Fan wobble.	1. Check that all blade and blade arm screws are secure. 2. Most fan wobbling 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 this distance. Rotate the fan until the next blade is positioned for measurement. Repeat for each blade.The distance deviation should be equal within 1/8". 3. If the blade wobble is still noticeable, interchanging two adjacent (side by side) blades can redistribute the weight and possibly result in smoother operation.

WARNING: TO REDUCE THE RISK OF PERSONAL INJURY, DO NOT BEND THE BLADE ARM WHILE INSTALLING, BALANCING THE BLADES, OR CLEANING THE FAN. DO NOT INSERT FOREIGN OBJECTS BETWEEN ROTATING FAN BLADES.

CUSTOMER SERVICE

01 30-Day Return Policy

If you're not completely satisfied withyour purchase, simply return themerchandise via OrdersUnused merchandise can be refunded or exchanged within 30 days from the original purchase date.

02 2-Year Warranty

We takes user experience very seriously, We provide you with goodafter-sales service.motor isguaranteed for ten(10)years andthe whole fan warranty for two(2years.
If your appliance fails to operateproperly within our warranty periodwe will arrange a new replacementfree of charge and cover all theshipping costs.

03 Quick Response within12 Hours

If you are still unable to resolve theissue you are experiencing.pleasecontact us immediately at oursupport email. lt doesn't matter ifthe product has been installed. ourcustomer support team will respondwithin 12 hours and assist youguickly and efficiently.The most efficient way to confirmyour problem to us is to attach avideo illustrating your product issue.



Ombrin RGB Fan Light: See the Sound, Feel the Beat!

Your lights can now feel the music! RGB Smart Fan Light is the only one that syncs its colors to your music's rhythm in real-time.
Exclusive Music Sync Mode: Enable the mic and watch your space transform! The lights shift with the beat, bass, and vocals.
5 Dynamic Modes: Single Color Pulse, Multi-Color Strobe, 6-Color Rhythm Flow, and more!
7 Stunning Lighting Effects: Not feeling the music? Switch to other dazzling static or dynamic scenes.
Transform your space with light that listens.

Ombrin RGB Fan Light – Where Light Dances to Your Sound.



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