

42-INCH CEILING FAN WITH LIGHT

Model NO:SY68

USER MANUAL



Thank you for purchasing our product. Before using the product, please read this manual carefully and keep it for future reference



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Customer Service:

Customer Satisfaction is Our Life long Pursuit

If you encounter any issues during use, you can email us at jsaitee@163.com at any time. We will do our most to solve your problem and respond within 12 hours. Providing us with a video or pictures, if available, would be appreciated.

VIP Quality Assurance

You can send your order number to our email to register for our VIP warranty service, which offers free replacement for quality issues within 3 years.

We Welcome Your Ideas and Feedback

If you have any thoughts or suggestions, please feel free to let us know, Your feedback is invaluable in helping us improve our products and services.

✉ After-sale team:jsaitee@163.com

WARNING!!!

To avoid fire, shock and serious personal injury, follow these instructions.

1. Read your user manual and safety information before installing your new fan.
Review the accompanying assembly diagrams.
2. Before servicing or cleaning the unit, switch off the power at the service panel and lock the service panel to prevent accidental power activation. If the service disconnecting means cannot be locked, securely attach a warning device, such as a tag, to the service panel.
3. Exercise caution around the fan and its blades when clearing, repairing, or working near the fan. Always turn off the power to the ceiling fan before performing any maintenance.
4. Do not insert any objects into the fan blades while the fan is in operation.
5. This appliance is not intended for use by young children or individuals with disabilities without supervision. Young children should be supervised to ensure they do not play with the appliance.
6. Before installing your ceiling fan, refer to the section on the proper wiring method for your fan. If you feel that you lack sufficient knowledge or experience in wiring, it is recommended to have a licensed electrician install your fan.

30-Days Full Refund Guaranter

This manual is designed to make it as easy as possible for you to assemble, install, operate and maintain your ceiling fan.

NOTE: Place the parts from the loose parts bags in a small container to keep them from being lost. If any parts are missing contact us.



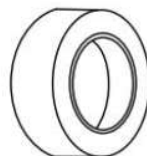
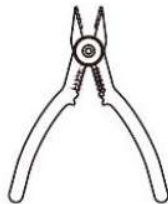
Ladder



Phillips screwdriver



Wire Stripper s



Electrical tape

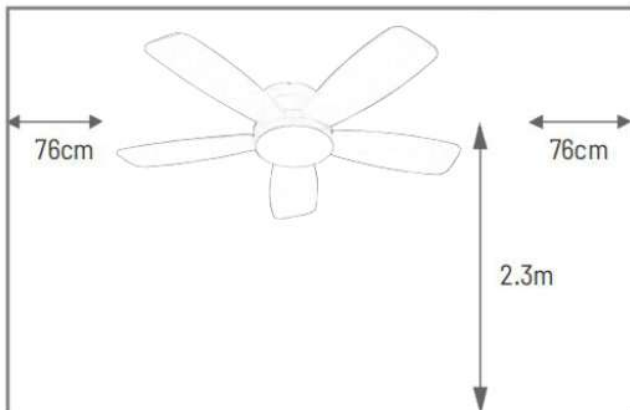


Goggles

Installation Preparation

- To avoid personal injury and harm, make sure the fan is hung with the blades 2.3 m or more above the floor and 76 cm from the nearest wall or obstruction.
- Ensure that the mounting brackets are adequately attached to the building structure and can support the full weight of the fan.

Attention: The fan light cannot be installed tilted



Accessories



A Mounting Bracket

B Canopy

C Remote Control & Bracket



D Wood Screws*4

E Expansion Screws*2

F Engine Support



G Blades*5

H LED Plate

I Lamp Cover



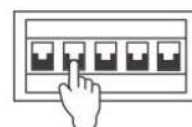
J Screws for
blade+connector*16

K Wiring Cap*3

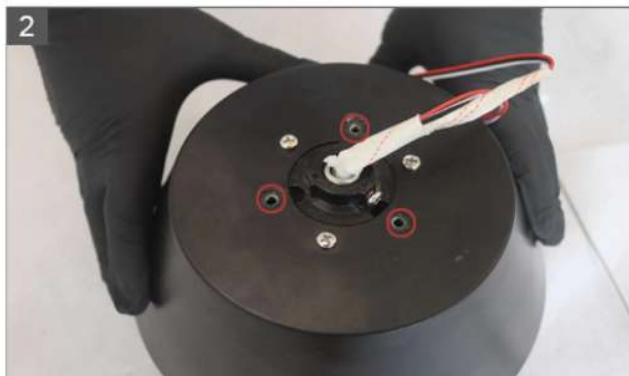
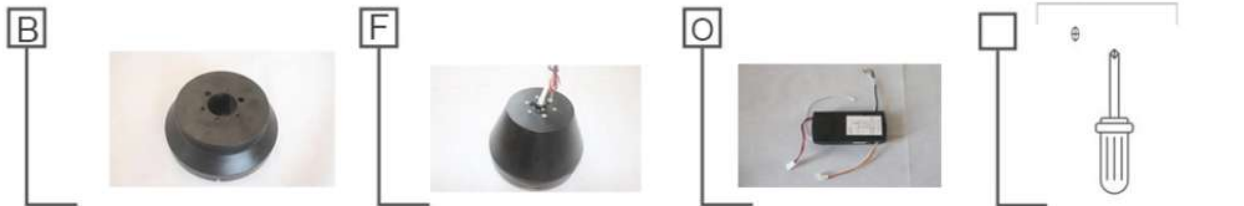
L Receiver



ATTENTION! Before starting the assembly, remember to disconnect the light from the electrical box to avoid suffering an electric shock.



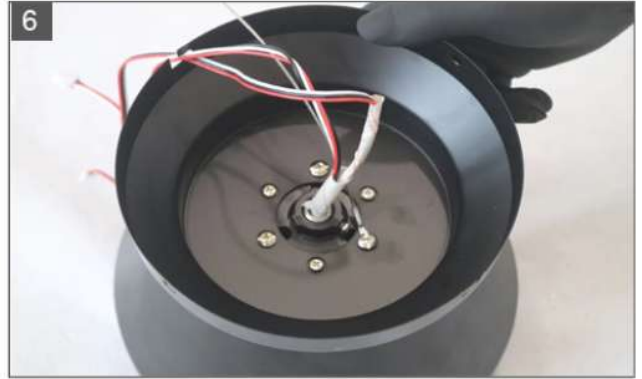
STEP 1: Installation of motor cover and receiver



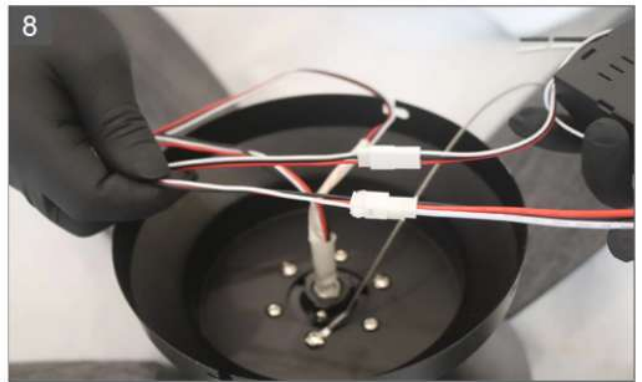
As shown in the picture, unscrew the three large screws on the motor



Thread the motor cover through the wires and align the bottom hole with the small screw on the motor



Tighten the three large screws

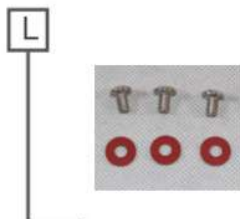


Connect the receiver to the corresponding power cord interface on the motor

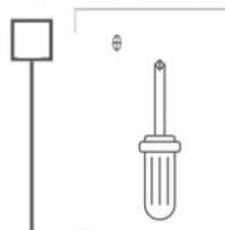
STEP 2: Fan blade installation

Installation Instructions Recommendation: Detailed installation videos are provided on the Purchase Link homepage. It is recommended that you watch them before starting the installation process.

PARTS AND TOOLS



EQUIPMENT NOT INCLUDE



Prepare for fan blade installation



Insert the fan blades into the motor and tighten them with screws



Repeat the above steps to complete the installation of five sets of fan blades

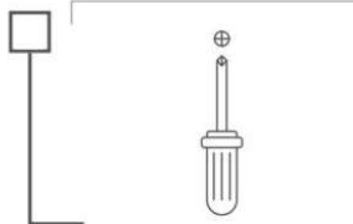
STEP 3: Assembly of LED light board

PARTS AND TOOLS

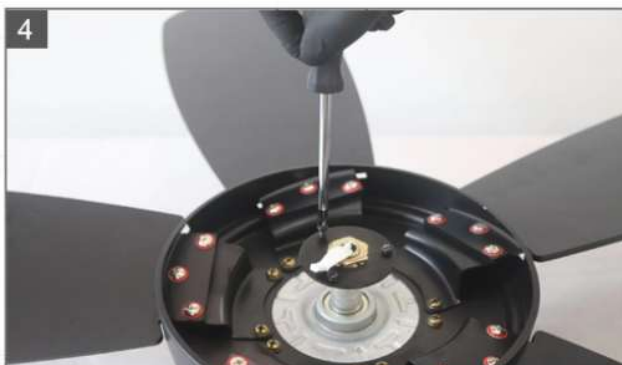
HN



EQUIPMENT NOT INCLUDE



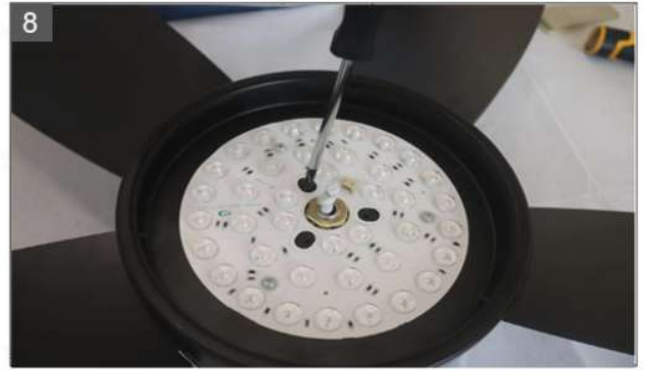
Take out the lamp board, rotate it slightly to remove the lampshade



Unscrew the 3 screws from the lamp board base on the motor



Insert the light board through the power cord and place it on the base of the light board



Gently rotate the lamp board base to align its screw holes, and then tighten the screws



Connect the power cord interface of the light board

STEP 4-1: Install wooden roof brackets

PARTS AND TOOLS



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EQUIPMENT NOT INCLUDED

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Attention: There are four screws on the bracket.
Remove two of them and loosen the other two screws 5-6 times. Do not remove them



Mark with a pencil the 4 holes of the piece A in the roof.



If necessary, depending on the type of roof, you will need to use a drill to make the hole in the wood.



Place the washer and then the screw D with the help of the screwdriver.



Repeat this step for the remaining 3 holes.



Make sure the part A is perfectly attached to the ceiling with the screws well tightened.

STEP 4-2: Installation of cement roof bracket

PARTS AND TOOLS

(1) EXPANSION SCREWS



E

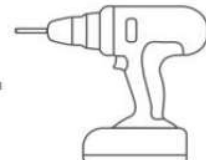


EQUIPMENT NOT INCLUDED

+



+



Attention: There are four screws on the bracket.

Remove two of them and loosen the other two screws 5-6 times. Do not remove them



Mark with a pencil 2 parallel holes using the piece as a guide A.



With the help of a drill, make the two corresponding holes with a Ø8 mm drill bit.



insert the pieces E1 in the holes in the ceiling.



place the piece A matching their holes with the screws E. Make sure the ceiling cables go through the center hole of the piece A.



Introduce the part in order E2, E3 and then the nut E4.



tighten the part E4 with a no. 10 spanner, until you feel it is secure.



Make sure the part A It is perfectly attached to the ceiling.

How to Identify Electrical Wires in the USA

In the USA, electrical wiring typically follows a standard color code to help identify the function of each wire. Here's how you can identify the neutral wire, hot wire, and ground wire:

Neutral Wire (N):

Color: White

Function: The neutral wire carries the circuit back to the original power source. It is essential for completing the electrical circuit.

Hot Wire (L):

Color: Black or Red

Function: The hot wire carries the electrical current from the power source to the outlet, switch, or fixture. It is the live wire in the circuit.

Ground Wire (E):

Color: Green or Bare (no insulation)

Function: The ground wire provides a path for electrical current to return safely to the ground in case of a fault. It helps prevent electric shocks.

Steps to Identify Each Wire:

Turn Off Power:

Before handling any electrical wires, ensure the power is turned off at the breaker box to avoid electric shocks.

Note: Always double-check the wire colors and types according to your local electrical codes and standards. If you are unsure or uncomfortable handling electrical work, it is best to consult a licensed electrician.

Locate the Wires:

Open the electrical box or outlet cover to locate the wires.

Check the Colors:

Look at the color of the insulation on each wire:

White: Neutral wire

Black/Red: Hot wire

Green/Bare: Ground wire

Use a Voltage Tester (Optional):

For additional safety, you can use a voltage tester to verify the wires. The hot wire will show voltage, while the neutral and ground wires should not.

Example Illustration:

Here's an example of how the wires might look inside an electrical box:

- White (Neutral)
- Black (Hot)
- Green/Bare (Ground)

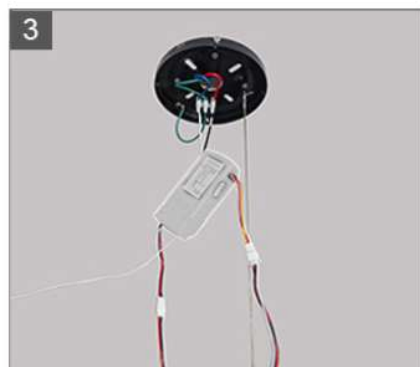
Step 5: Connect the power cord



Wiring Method I



Wiring Method II



STEP 6: Complete the installation

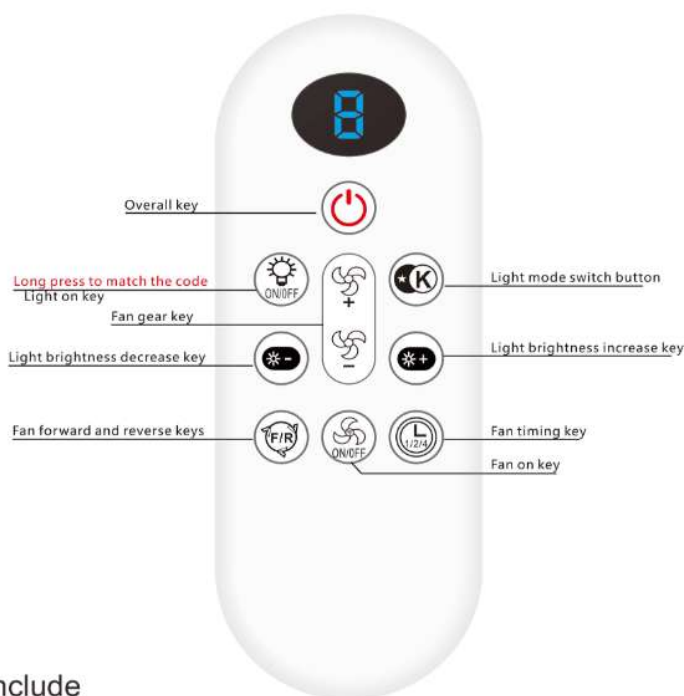


Lift the fan to the ceiling, clip the bracket screws into the L port of the motor cover, and then tighten the L port screws and the screws on both sides



installation is complete

Remote control manual for variable frequency fan lights



model No
AAA 1.5Vx2

The battery does not include

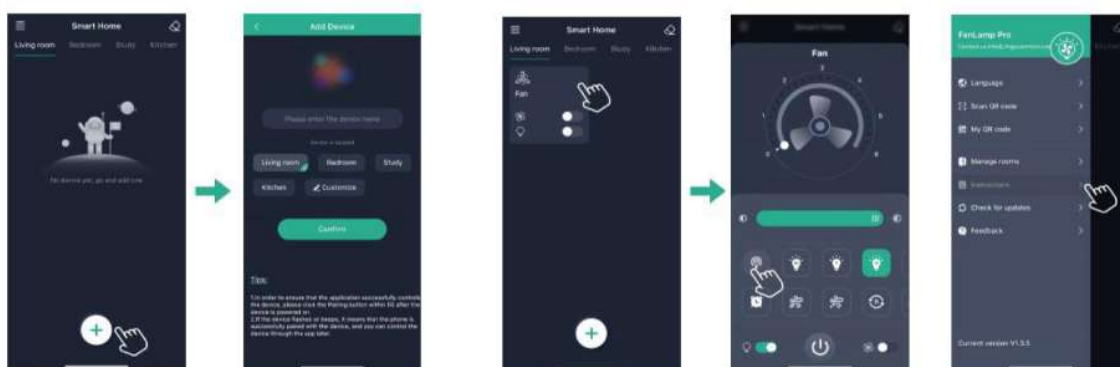
Code matching: Turn on the power switch, press and hold the "light switch" button for 3 seconds, the light flashes three times, and the code matching is successful. If the code is not successfully matched, please turn off the power and wait for 1 minute to repeat the above operation.

When the remote control cannot be effectively controlled: Please check the battery and remove it if it is not in use for a long time.

Introduction to APP control

How to download and install the APP:

- ①. Scan the QR code, download the "FanLamp Pro" APP.
- ②. Press "+" button, add a new device.



- ③. Please click this button  within 3 to 5 seconds after the device is powered on. The device will flash, indicating that the phone has been successfully paired with the device, and then the device can be controlled through the application.

- ④. Press Instructions for more information.



WeChat
small program



Mobile APP
Scan and download the app

Energy Saving Usage

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

Ceiling fans should be installed or mounted in the middle of the room and positioned at least 7 feet above the floor and 18 inches away from the walls. If the ceiling height allows, it is recommended to install the fan 7~9 feet above the floor to achieve optimal airflow.

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.

Trouble shooting

PROBLEM	SUGGESTED REMEDY
If Fan Does Not Start	1. Check the main and branch circuit fuses or circuit breakers. 2. Ensure that the wall control is turned "ON", do not use dimmer switch. 3. Check the line wire connections to the fan and switch wire connections in the switch housing. CAUTION: Make sure to turn off the main power before making any electrical connections.
If The Fan Sounds Noisy	1. Make sure all screws in the motor housing are snug (not over tightened). 2. Check that wire connectors in the switch housing are not rattling against each other or the interior wall of the switch housing. CAUTION: Turn off the main power before entering the switch housing. 3. Ensure that the screws securing are tight. Make sure the light bulb is tight in the socket and not touching the lamp frame or blades. 4. Note that some fan motors are sensitive to signals from Solid State variable speed controls. DO NOT USE a Solid State variable speed control. 5. Allow a "break-in" period of 24 hours. Most noises associated with a new fan will disappear after this period.
If Fan Wobbles	1. Check that all blades are screwed firmly into blade holders. 2. Make sure that the canopy and mounting plate are tightened securely to the ceiling junction box, and the junction box is mounted firmly to the ceiling joist. 3. Ensure the concave groove of the hanger ball is positioned on the hanger lug of the mounting bracket.
If Light Does Not Work	1. Check the wiring of motor to receiver, and receiver to AC input. 2. Check for loose or disconnected wires in the fan switch housing. 3. Check for loose for LED board. CAUTION: Make sure the main circuit is turned off before entering the switch housing.
Remote Does Not Work	1. Battery out of power or not installed correctly; change new AAA battery and ensure well installed. 2. Remote controller not paired, make new pairing with light. (Page.15)



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MADE IN CHINA