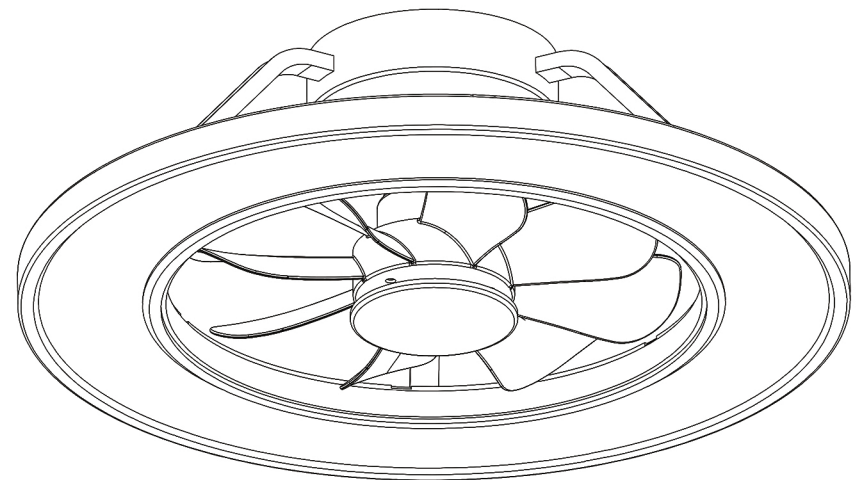

Ceiling Fan With Light User Manual

8906CF-04WT-US



SAFTY RULES :

1. To reduce the risk of electric shock, turn off the electricity to the fan at the main fuse box or circuit panel before beginning.
2. All wiring must be in accordance with the local electrical codes or National Electrical Code. Electrical installation should be performed by a qualified licensed electrician.
3. To avoid personal injury, the use of gloves may be necessary while handling fan parts with sharp edges.
4. Make sure the installation site you choose allows clear space for the blades to rotate and at least seven 7 feet(2.13 meters) of clearance between the floor and the fan blade tips. The fan should be mounted so that the tips of the blades are at least thirty 18 inches (45.72 centimeters) from walls or other upright structures.
5. **WARNING:** To reduce the risk of fire, electric shock, or personal injury, mount fan only to an outlet box marked acceptable for fan support and use mounting screws provided with 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.
6. The outlet box and ceiling support structure must be securely mounted and capable of supporting at least 45 KGs.
7. To avoid personal injury or damage to the fan and other items, be cautious when working around or cleaning the fan.
8. 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.
9. 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.
10. Electrical diagrams are for reference only.
11. The fan is suitable for indoor use only.

TOOLS REQUIRED :



Troubleshooting

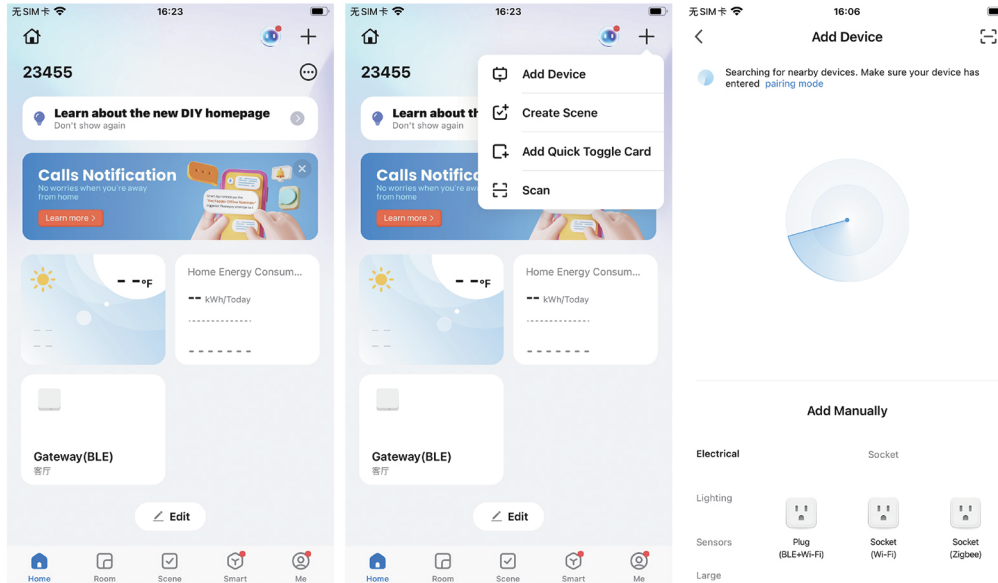
⚠ WARNING

For your own safety turn off power at fuse box or circuit breaker before trouble shooting.

Trouble	Probable Cause	Suggested Remedy
1. FAN WILL NOT START	<ol style="list-style-type: none"> 1. Fuse or circuit breaker blown. 2. Loose power line connections to the fan, or loose switch wire connections in the switch housing. 3. Dead battery in remote control. 4. Reversing switch in neutral position. 	<ol style="list-style-type: none"> 1. Check main and branch circuit fuses or circuit breakers. 2. Check line wire connections to fan and switch wire connections in the switch housings. <p>CAUTION: Make sure main power is turned off !</p> <ol style="list-style-type: none"> 3. Replace with new battery. 4. Make sure reversing switch position is all the way to one side.
2. FAN SOUNDS NOISY	<ol style="list-style-type: none"> 1. Loose screws in motor housing. 2. Wire connectors inside housing rattling. 3. Motor noise caused by solid state variable speed control. 	<ol style="list-style-type: none"> 1. Check to make sure all screws in motor housing are snug (do not overtighten). 2. Check to make sure wire connectors in switch housing are not rattling against each other or against the interior wall of the switch housing. <p>CAUTION: Make sure main power is turned off!</p> <p>3. Some fan motors are sensitive to signals from solid-state variable speed controls. Solid-state control are not recommended, choose an alternative control method.</p>
3.FAN WOBBLERS EXCESSIVELY	<ol style="list-style-type: none"> 1. Setscrew in downrod support is loose. 2. Setscrew in downrod/hanger ball assembly is loose. 3. Hanger bracket and/or ceiling outlet box is not securely fastened. 	<ol style="list-style-type: none"> 1. Tighten both setscrews securely in downrod support. 2. Tighten the setscrew in the hanging plate assembly. 3. Tighten the hanger bracket screws to the outlet box, and secure outlet box.

4: Add equipment

On the device list page, click the "Add Device" button in the center or the "+" button in the upper right corner to enter the "Add Device" page. It is divided into two ways: automatic addition and manual addition. The automatic addition mode requires allowing the App to use Wi-Fi and Bluetooth permissions.



1. Automatic addition supports multiple search methods to be triggered simultaneously, including searching for Wi-Fi devices, Bluetooth gateway devices, Bluetooth Mesh devices, Zigbee gateway devices, and Zigbee devices under existing gateways found without distribution networks. All the devices found support one-click addition.

2. If no device is found after the search timeout, please try again according to the prompts in the figure.

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

⚠ WARNING

Before assembling your ceiling fan, refer to the wiring instructions. If you are not confident in your wiring knowledge or experience, have the fan installed by a licensed electrician

Materials

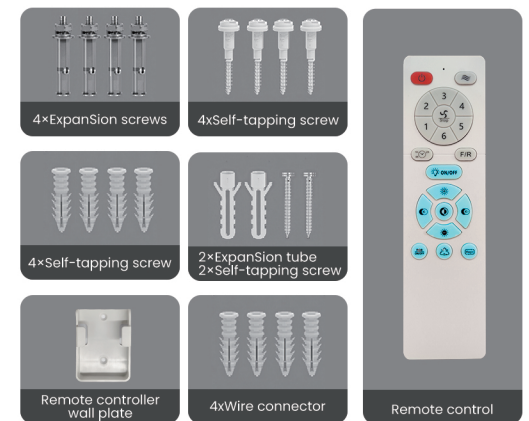
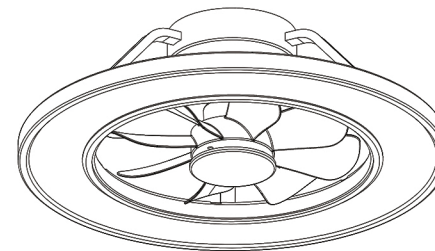
Wiring outlet box and box connectors must be of type required by the local code. The minimum wire would be a 3-conductor(2-wire with ground) of the following size:

Installed Wire Length	Wire Size A.W.G
Up to 50 ft	14
50-100 ft	12

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 your local retailer.

Package Includes

Check to see that you have received the following parts:



Energy Efficient Use of Ceiling Fans

Ceiling Fan performance and energy savings rely heavily on the proper installation and use of the ceiling fan. Giving some 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 at least 10 feet above the floor and 18 inches from the walls. If ceiling height allows, install the fan 11-12 feet above the floor for optimal airflow.

Turn Off When Not in the Room

Ceiling fans cool people, not rooms. If the room is unoccupied, turn off the ceiling fan to save energy.

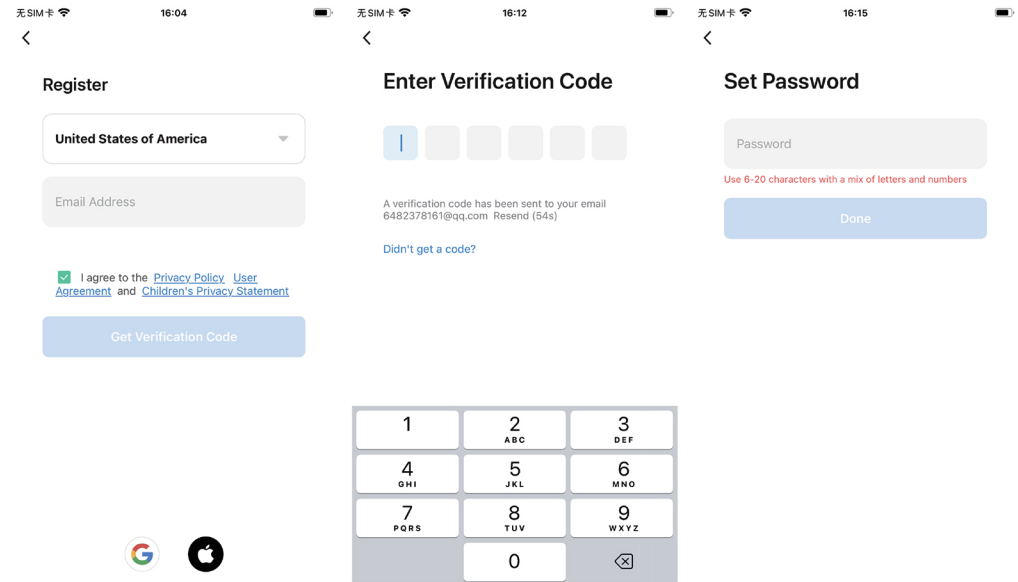
Using the Ceiling Fan Year Round

Summer Season: Use the ceiling fan in the clockwise direction. The airflow produced by the ceiling fan creates 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 low speed in the counter-clockwise direction. This produces a gentle updraft, which forces warm air near the ceiling down into the occupied space. Remember to adjust your thermostat when using your ceiling fan additional energy and dollar savings could be realized with this simple step!

Electrical and Structural Requirements

Your new ceiling fan will require a grounded electrical supply line of 120 volts AC, 60 HZ, 15 Amp Circuit. Electrical code requires use of a fan-rated outlet box to support the extra weight and motion associated with a ceiling fan. A fan-rated box will be labeled as such and typically supports up to a 70lbs ceiling fan. Fan-Rated Outlet Boxes vary in ratings and design. Ensure the ratings of your ceiling fan outlet box meet the requirements for the ceiling fan being installed.

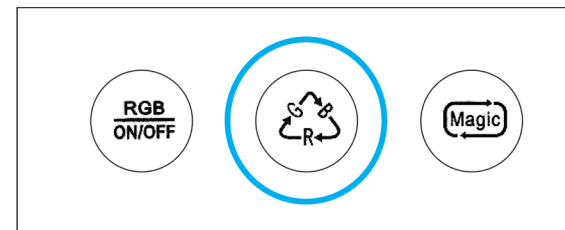


2.2 Account and password login and third-party login

1. Smart life will automatically read the phone number corresponding to the SIM card of your mobile phone. You can directly click on one-click login to log in to your account.
2. If you already have an App account, click on the password login at the top right corner to enter the login page.
3. Enter the mobile phone number or email address you used for registration, and after entering the password, you can log in to the system.
4. Login on third-party social media accounts: If you are using the iOS system, you can also log in with your AppleID.

3: One-click network configuration

Long press the RGB key on the remote control. When the light flashes, it enters the distribution network state.



1: Download the App

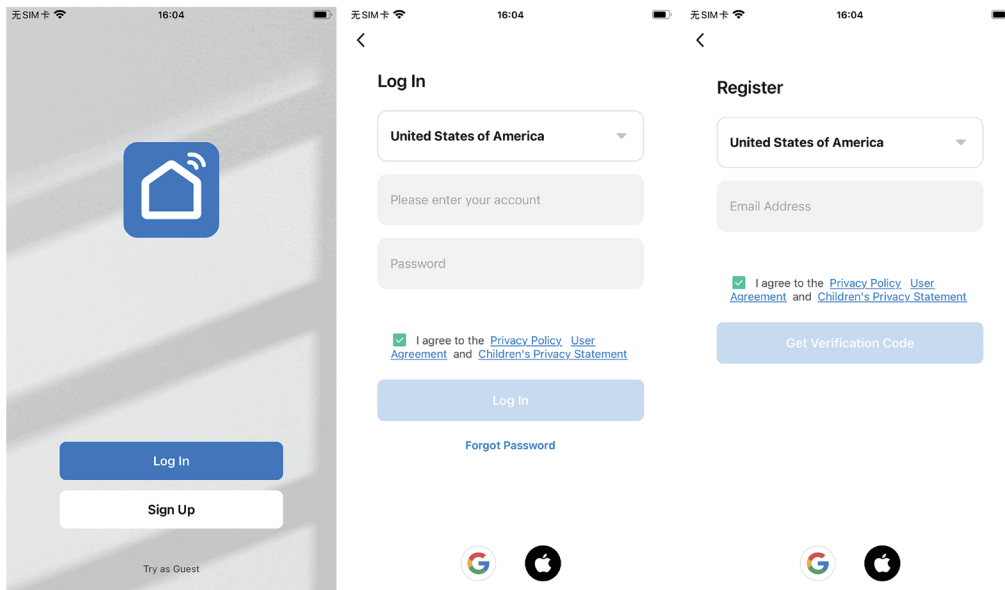
In the Apple AppStore and major Android App markets, search for "Smart Life" or scan the following QR code to download this app.



2: User account

2.1 Register an Account

1. Click on "Password Login" at the top right corner, then click "Register" at the top right corner to enter the account registration page.



2. After entering your mobile phone number or email address, click "Get Verification Code".

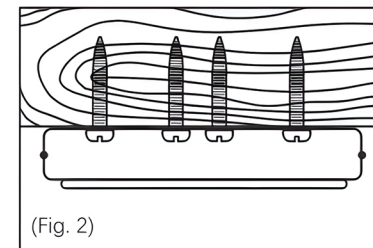
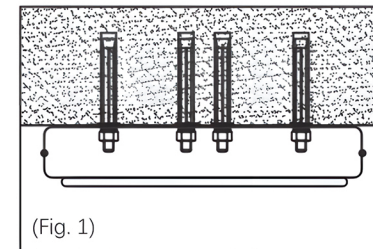
3. After entering the received verification code, you will be redirected to the password setting page. After setting the password according to the prompts below, click "Finish" to complete the registration.

Install The Mounting Bracket

To prevent personal injury and damage, ensure that the hanging location allows the blade a clearance of 7 feet(2.13 meters) from the floor and 18 inches (45.72 centimeters) from any wall or obstruction.

If there isn't an existing CUL listed mounting box, then read the following instructions:

1. For the concrete ceiling: Mark the location for the ceiling fan first, then drill four hole in the ceiling to aid in securing ceiling bracket with four expansion screws provided, and secure the mounting bracket to the building structure with four expansion screws provided, tighten the screws. (If you think that four holes will affect the appearance, you can also only make two holes and fix them with two expansion screws.) (Fig.1)
2. For the Wood Ceiling: Mark the location for the ceiling fan first, secure the mounting bracket to the building structure with four wood screws provided.(Fig.2)



⚠ WARNING

To reduce the risk of fire, electrical shock, or personal injury, mount fan to outlet box marked acceptable for fan support of 15.88kg (35 lbs) or less. Use screws supplied with outlet box. Most outlet boxes commonly used for support of light fixtures are not acceptable for fan support and may need to be replaced. Consult a qualified electrician if in doubt.

If your fan is to replace an existing light fixture, turn electricity off at the main fuse box at this time and remove the existing light fixture.

⚠ WARNING

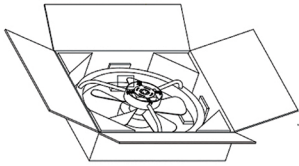
Turning off wall switch is not sufficient. To avoid possible electrical shock, be sure electricity is turned off at the main fuse box before wiring. All wiring must be in accordance with National and Local codes and the ceiling fan must be properly grounded as a precaution against possible electrical shock.

⚠ WARNING

Do not operate this fan with a variable(Rh-eostat) wall controller or dimmer switch. Doing so could result in damage to the ceiling fan's remote control unit.

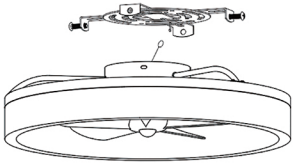
How to Install Your Ceiling Fan

STEP 1



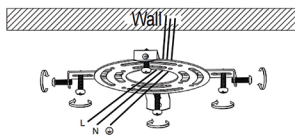
Take out the product and check if it is damaged and if the accessories are complete. If you have any questions or need further help, please feel free to contact us.

STEP 2



Take out the product, remove the hanging board, and remove the safety rope.

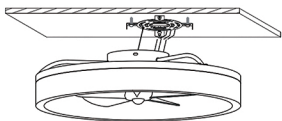
STEP 3



Fix the hanging plate on the ceiling, leaving the neutral wire live wire and ground wire.

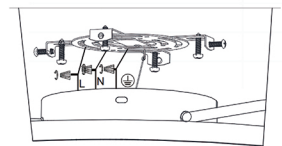
⚠ **Note:** Please cut off the power before installation.

STEP 4



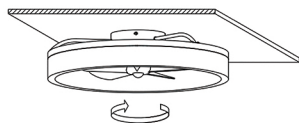
Hang the safety rope on the hanging board.

STEP 5



Tighten the wires one by one.

STEP 6



Rotate the lamp body and fix the screws.

Intelligent DC Ceiling Fan Controller Instruction Manual

Product Introduction:

This product adopts 2.4G wireless digital remote control technology, with one-to-one remote control. It is simple and convenient to operate and has strong anti-interference ability.

Product Parameters:

Model: Intelligent DC Ceiling Fan Lamp

Wall Switch: Power ON/ OFF

Input Voltage: AC100V-240V, 50/60Hz

Output Voltage: DC90-200V

LED Output Power: 25W / 50W / 80W

Motor Rated Power: ≤ 45W

Wind Speed Gears: 1-6 gears

Timer Settings: 1 hour / 2 hours / 4 hours

Control Method: RF 2.4G

Remote Control Distance: 8-20 meters

Lighting Mode Instructions

1. LED Lighting Mode

Press the Light Button to activate the LED light

2. RGB Lighting Mode

Press the RGB ON/OFF Button to activate the RGB light.

RGB Static Mode: Fixed to a single color of your choice.

RGB Rainbow Mode: Colors automatically cycle for a dynamic effect.

3. LED + RGB Mixed Mode

Turning both lights on at the same time creates a mixed lighting effect.

Tips

When the light is turned on, it will automatically restore the last used lighting and brightness settings.

The LED and RGB control buttons operate independently, allowing you to freely mix and match lighting effects based on your preference.

