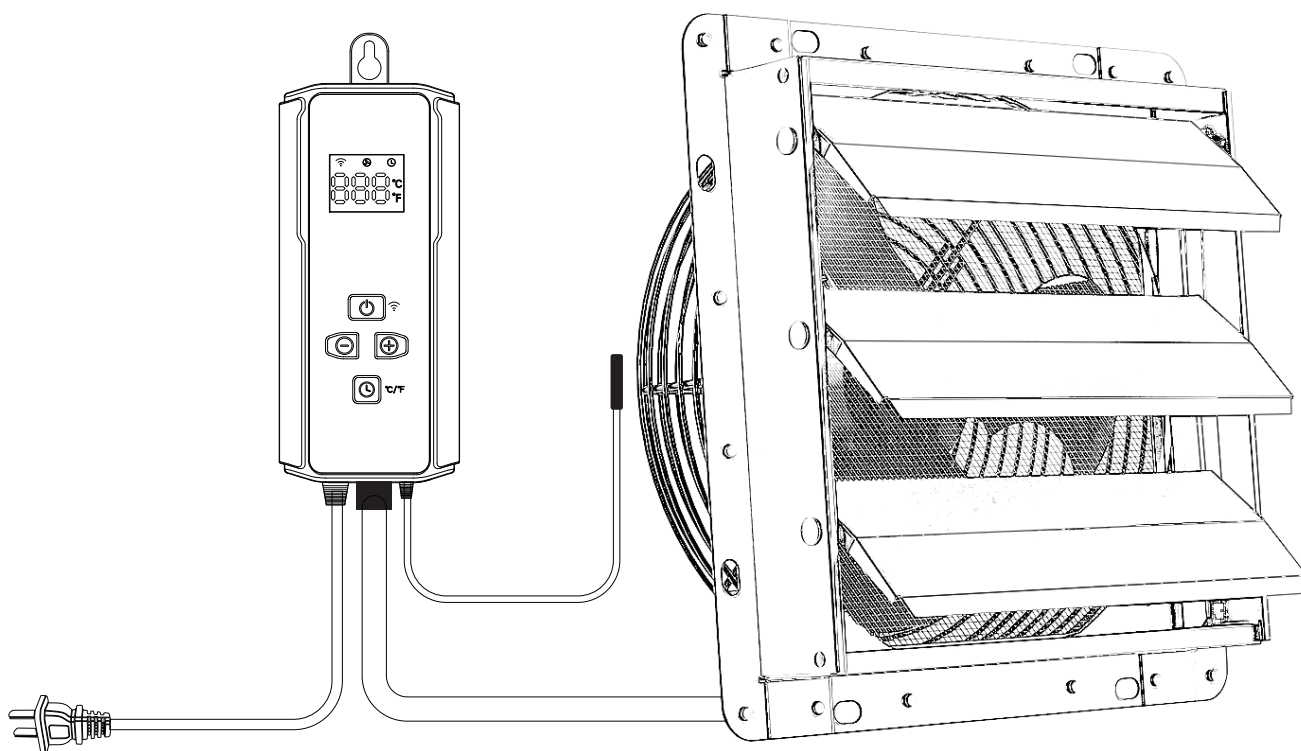


User Manual

SMART SHUTTER EXHAUST FAN



- Please read this manual carefully before use.
- The company reserves the right to interpret the instructions.
- The appearance of the product is subject to the actual product.
- Please do not hesitate to get in touch with seller customer support team throght AMAZON platform, if you have any problem.

READ AND FOLLOW ALL INSTRUCTION BEFORE OPERATING SMART SHUTTER EXHAUST FAN

CAUTION

Read carefully before attempting to assemble, install, operate, or maintain the product described. Protect yourself and others by observing all safety information. Failure to comply with instructions could result in personal injury and/or property damage. Retain instructions for future reference.

WARNING

- 1.** To reduce the risk of fire or electric shock, do not use this SMART SHUTTER EXHAUST FAN with any solid state speed control device.
- 2.** To avoid fire or shock hazard, plug the unit directly into a 100-120V AC electrical outlet. Please refer to the motor's nameplate label.
- 3.** This product is to be used indoors, DO NOT use outdoors.
- 4.** This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- 5.** DO NOT touch the control panel or plug with a wet hand.
- 6.** CAUTION: Risk of Electric Shock. DO NOT attempt to repair or adjust any electrical or mechanical functions on this unit. Doing so will void your warranty. The inside of the unit contains no user serviceable parts. Qualified personnel should perform all servicing only.
- 7.** To disconnect SMART SHUTTER EXHAUST FAN, turn controls to off, then remove plug from outlet.
- 8.** If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- 9.** 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.
- 10.** Children of less than 3 years should be kept away unless continuously supervised.

11. Children shall not play with the appliance, Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

12. Cleaning and user maintenance shall not be made by children without supervision.

13. that the fan is to be installed so that the blades are more than 2.5 meters (8.2 feet) above the floor

RULES FOR SAFE OPERATION

1. Do not depend on any switch as the sole means of disconnecting power when installing or servicing the SMART SHUTTER EXHAUST FAN.

2. Always disconnect, lock-out, and tag-out power source before installing or servicing. Failure to disconnect power source can result in shock, or serious injury.

3. Motor will restart without warning after thermal protector trips. Do not touch operating motor; it may be hot enough to cause injury.

4. Do not place body parts or objects in fan or motor openings while motor power is connected to the source.

5. To reduce the risk of injury to persons, please observe the following:

When the SMART SHUTTER EXHAUST FAN is installed below 2.5 meters (8.2 feet) above the floor or ground, protective devices shall be installed.

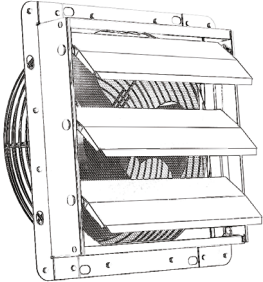
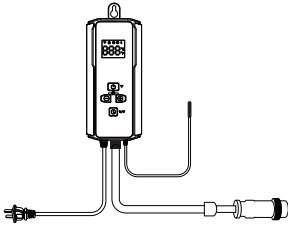
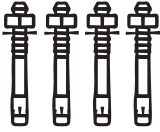
6. Products for general purpose exhaust applications only. Do not use these SMART SHUTTER EXHAUST FAN in an area where corrosive or explosive materials may be found.

7. Follow all local and state/provincial electrical and safety codes in the United States and Canada, as well as the National Electrical Code (NEC) Act and the Occupational Safety and Health (OSHA) in the United States, and the Canadian Electric Code (CEC) in Canada.

8. Do not kink or create tight bends in the power cable and never allow the in cable to come contact with oil, grease, hot surfaces, or chemicals.

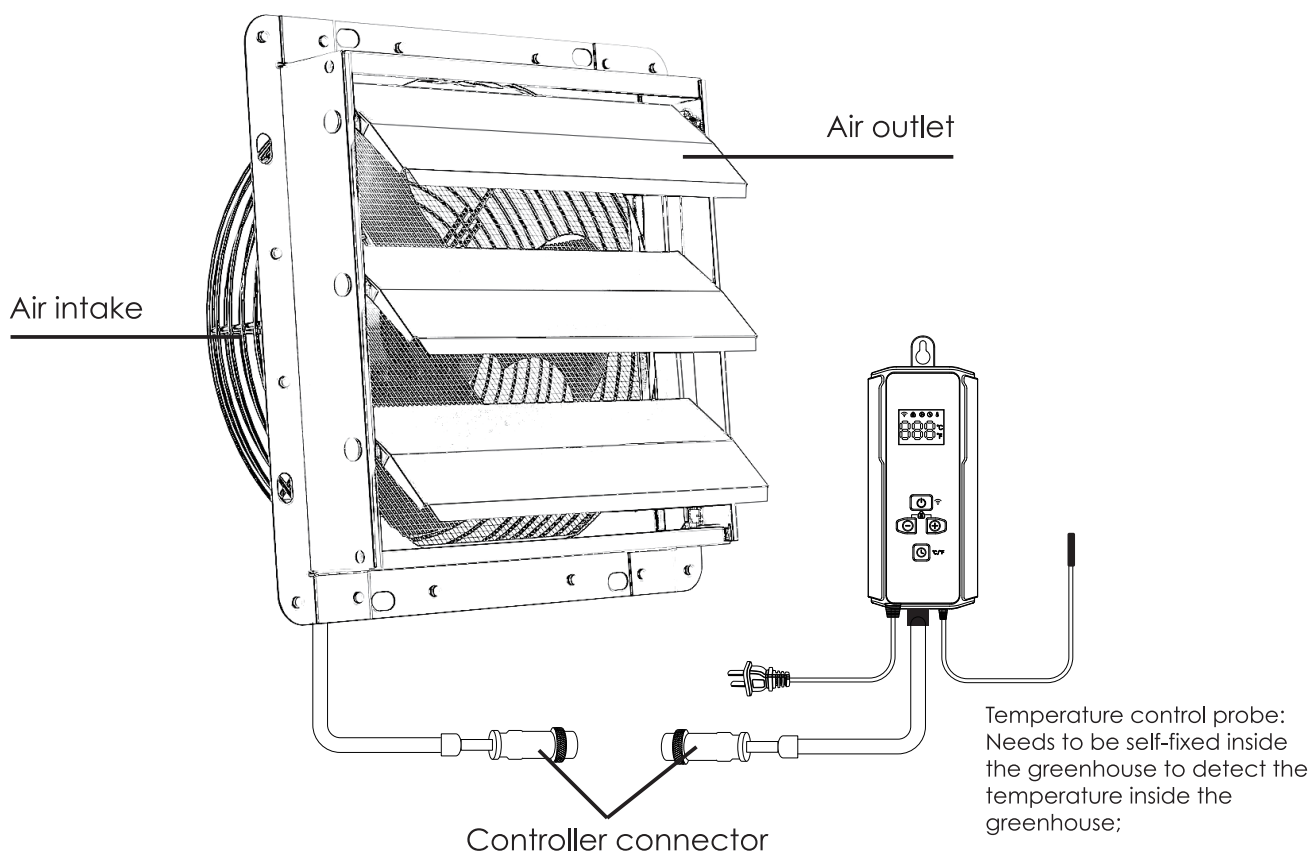
9. Protect the power cable from coming in contact with sharp objects.

Product List

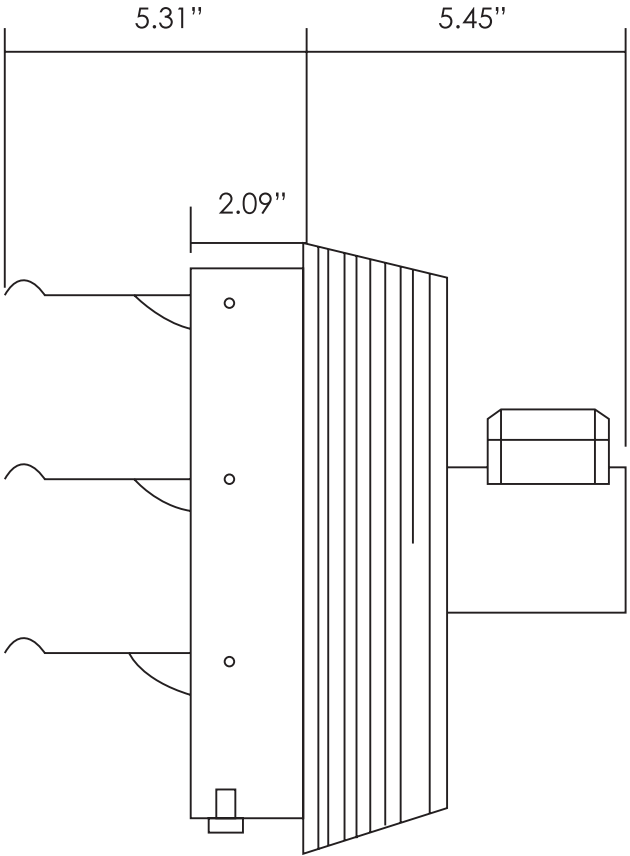
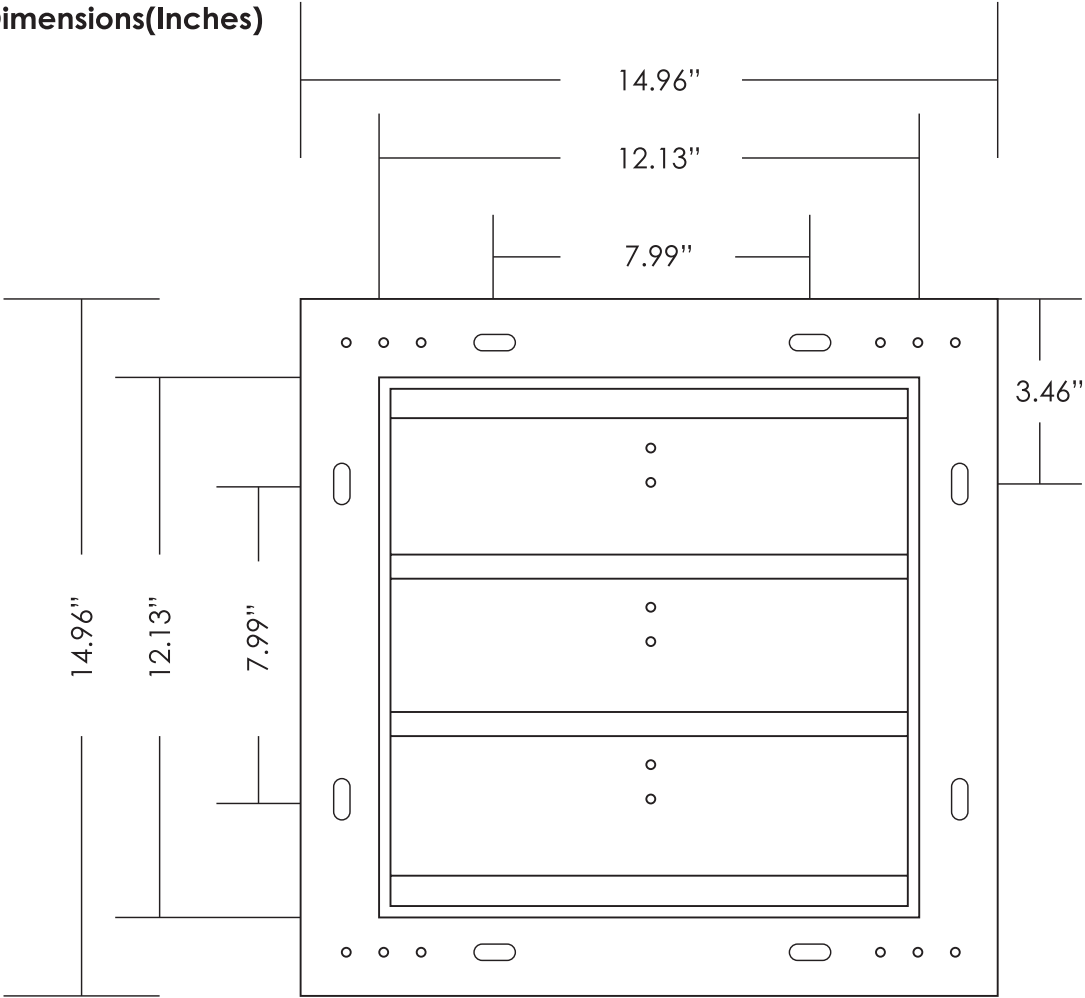
 Fan	 Controller	 M6*50mm  M6*30mm
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Product Specifications

Model Number: G2414	Rated Power: 60W
Rated Voltage: 120V/60Hz	Product Dimensions: 14*14*7.5 in 35.5*35.5*19CM



Dimensions(Inches)



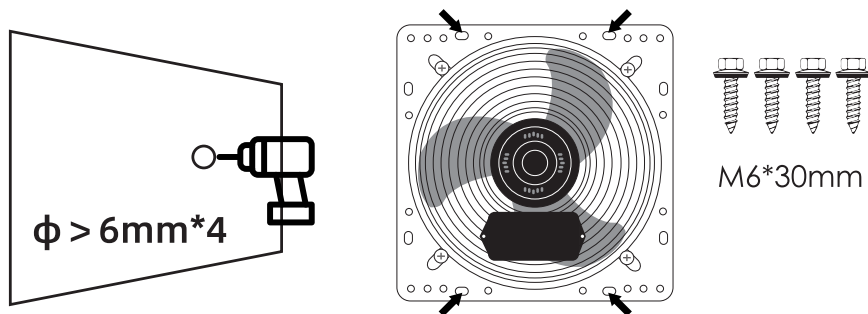
OPERATING INSTRUCTIONS

1. Keep the area free of objects that could impede air flow on both the intake and exhaust side of fan
2. For proper exhaust operation, a window, door, or louver should be opened for fresh air intake on the opposite side of the area to be ventilated
3. Turn the fan ON: the shutter will open automatically. When the unit is turned OFF, the shutter will close

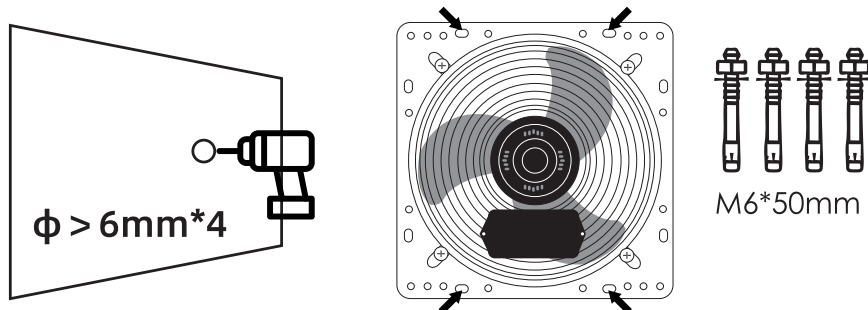
MAINTENANCE

1. Disconnect power source before servicing.
2. Periodically clean off accumulated dirt from the propeller, guard, motor, and shutter.

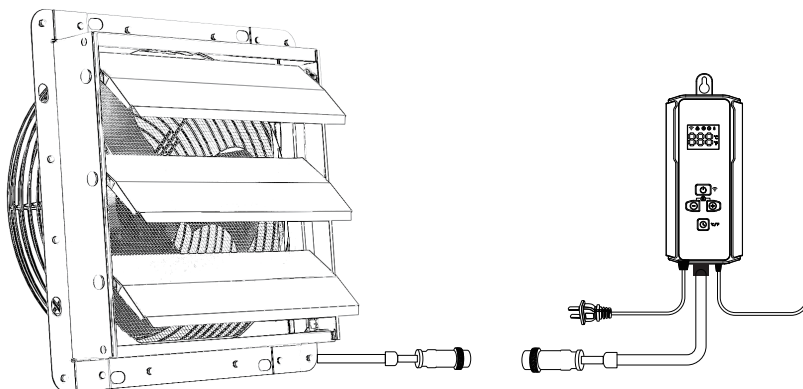
A Installation on the Wood Wall



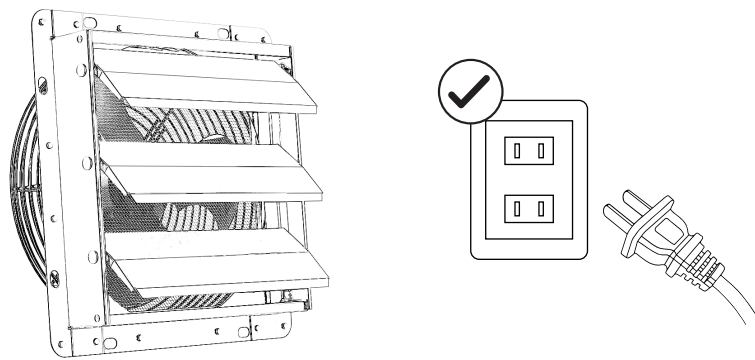
B Installation on the Cement Brick Wall



- C** Installation of the controller power cord:
connect the power cord with the host power hole, and then
tighten the nut on the power cord clockwise.



D After the installation is completed, it can be used normally after the power is turned on.

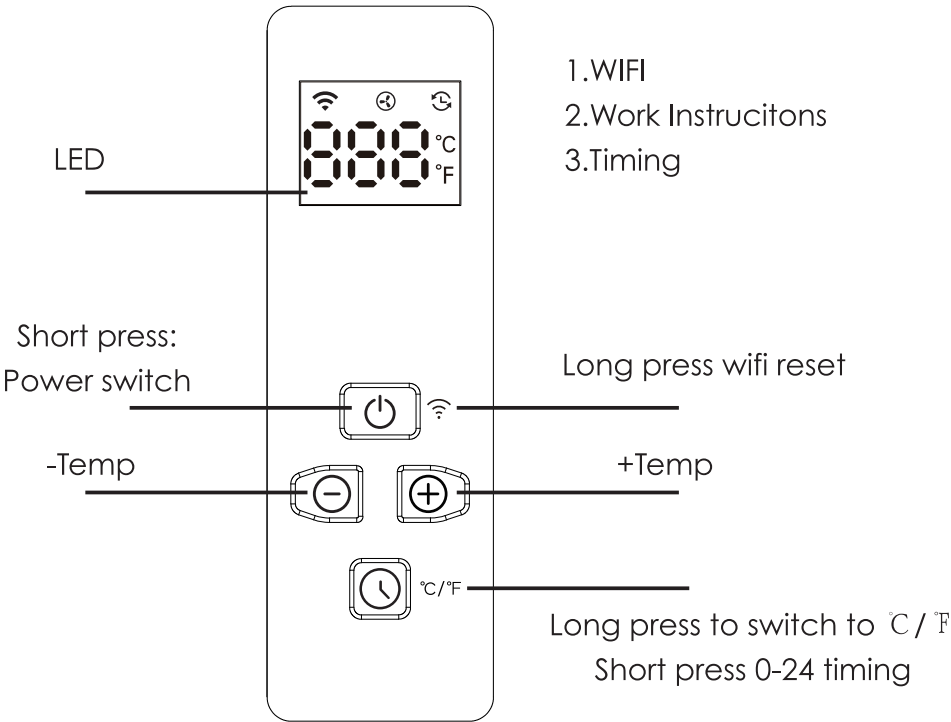


Warning:

To reduce the risk of injury to persons, please observe the following:
When the SMART SHUTTER EXHAUST FAN is installed below 2.5 meters (8.2 feet) above the floor or ground, protective devices shall be installed.

Product Features

Fan Mode	Shutdown Timer
Smart WiFi Function	Temperature Adjustment



Operation Guide

After power on, the buzzer will sound once and enter the standby.

1. Short press: Power button "⏻"

1) In standby mode, press the power button "⏻" (quick response) to enter the working state, the digital screen shows the ambient temperature.

2) In the working state, press the power button "⏻" (response after release) and then enter the shutdown state.

2. Long Press: "⏻"

for five seconds to reset the WiFi, the WiFi symbol is always on when the WiFi connection is successful, and it flashes when it is not connected.

3. Temperature adjustment key "+" "−"

1) Press "+" or "−" in normal operation, the set temperature will be displayed and flashing, and the temperature unit symbol °C / or °F will light up, and enter the temperature setting mode. At this time, the temperature setting can be adjusted by pressing the key "+" or "−". The temperature is set cyclically within the range of 5 °C-45 °C, and after three seconds of no operation, confirm and exit the temperature adjustment mode to display the ambient temperature.

When the ambient temperature reaches the set range, the fan turns on and the fan work icon "3" will light up. When the ambient temperature is lower than the set range, the fan stops working; the fan work icon "3" will be gone.

4. Set key "⌚"

1) Long press "⌚" for three seconds to enter the C/ F icon switch, and the ambient temperature value switch.

2) In the working state, long press "⌚" for three seconds to enter the timer shutdown mode, the icons "+" and "−" flash (do not affect the display of other icons), and the temperature adjustment key "+" or "−" 0H-24H cycle increases and decreases the adjustment time. After three seconds of inactivity, it will automatically confirm and return to the environment display window.

Note:

E1: Poor connection of temperature probe.

■ 1. Download the App



Please download " smart life" from App Store.
You can also scan the QR to download the APP.

■ 2. Add the device

Please follow the APP prompts to connect the Smart Shutter Exhaust Fan. If it fails, please long press the  button for 5S until the  flashes and try to reconnect again.

■ 3. App operation



You can scan the QR code to watch the APP detailed operation instructions.
(Note: For the sake of environmental protection, we have already cancel the APP paper manual, please scan the code and check!)

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference.
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.



MADE IN CHINA