

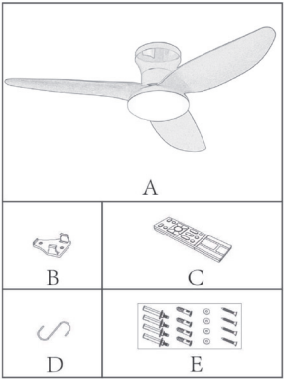


Ceiling Fan Light

Manual

Important: Please read and understand this manual before any assembly. Before assembling this product, please ensure that all parts are in place. Compare the details with the product display presentation. If you have any questions, don't hesitate to contact us through Amazon.

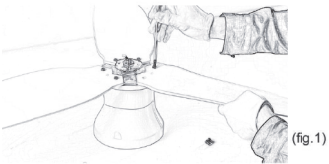
Package contents



- A. Ceiling fan light x 1
- B. Remote control wall bracket x 1
- C. Remote control x 1
- D. 1S-hook (auxiliary mounting tool) x 1
- E. Accessory pack x 1

Product assembly

Twist the bottom of the fan blade clockwise and lock it into place to make it firm and safe.(fig.1)



Mounting options

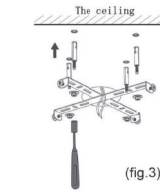
a : Wooden ceiling

If you have a wooden ceiling, use wood screws with a plastic expansion anchor.(fig.2)



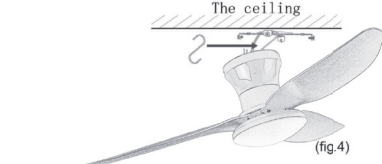
b : Concrete ceiling

If you have a concrete ceiling, use screws with lock washers.(fig.3)



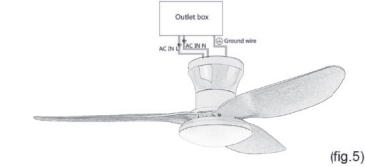
Installation

Step 1: Use the auxiliary mounting tool S-hook to hang the ceiling fan with light under the ceiling.(fig.4)

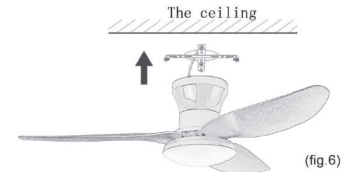


Step 2: Wiring(fig.5)

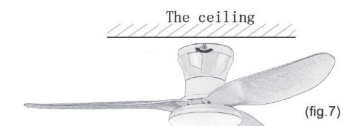
- a. Connect the black live wire marked "L" on the receiver to the live wire (typically black) on the outlet box.
- b. Connect the white neutral wire marked "N" on the receiver to the neutral wire (typically white) on the outlet box.
- c. Connect the ground wire (bare wire) from the base of the ceiling fan base with the ground wire (bare wire) of the outlet box.



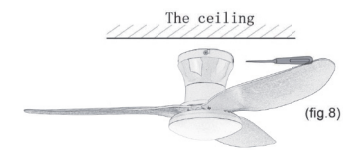
Step 3: Remove the S-shaped hook and snap the 7-shaped hole of the ceiling fan light holder onto the cross-hanging plate.(fig.6)

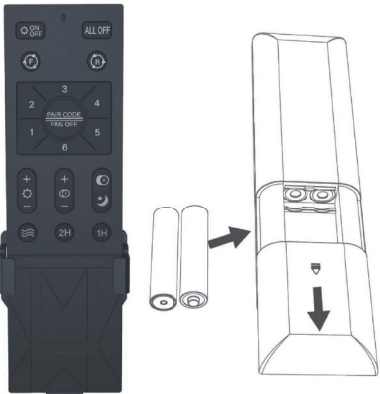


Step 4: Rotate the ceiling fan and snap the screws into the 7-shaped holes.(fig.7)



Step 5: Tighten the 4 screws to complete the installation.(fig.8)





## Instructions of Smart Fan Light

**Features:**  
1. It can realize the core functions of fast device pairing, local control and group control without the gateway.  
2. It can be applied to power supply, dual-color temperature lights, colored lights, fan lights, on-off switches etc.

**Operations:**  
1. APP Download: Scan the QR code to download the APP, and register an account as per the instructions.  
2. Add the device: Log in the account and click "+" to add the device. You can edit the device name and room, and choose the device type (such as fan light).  
3. Pairing: After adding the device, click the device icon to the detail page. Cut off the device for 1-2 seconds and then power on. Then click the "Pairing" button. If it beeps 2 times, then the pairing is successfully done. Multiple devices are able to be matched at the same time.  
4. After the pairing is done, then you can use APP to control the devices.

**Code Clear:**  
Within 5 seconds upon turning on, long press "ALL OFF" button, the light flashes 2 times, then the action is done.

**Remote Code Matching:** Long press the "PAIR CODE" button within 5 seconds when the light is turned on. If it beeps 2 times, then the code is successfully matched.

- Light ON/OFF
- ALL OFF
- Color Temperature Switch
- Small Night Light
- Click or long press this button to enhance the brightness
- Click or long press this button to weaken the brightness
- Long press this button to increase color temperature
- Long press this button to decrease color temperature
- Fan rotates forward
- Fan rotates in reverse
- Turn off automatically after 2-hour countdown
- Fan speed, 1 is the weakest, 6 is the strongest
- Nature wind
- Fan OFF
- Turn off automatically after 1-hour countdown



APP Download



APP usage instructions

## Important safety instructions

Caution!

- To avoid possible electric shock, make sure the power supply of box or circuit breaker is shut off before wiring.
- All wiring must be carried out under national and local specifications. Please consult a qualified electrician to ensure that the live, neutral, and ground wires are connected correctly.
- If you do not have sufficient knowledge of electrical wiring, please have the fan installed by a licensed electrician.
- The ceiling fan light mounting carrier is solid and can reliably support at least 66 lbs(30kg).
- Mount the lowest moving parts at least 7.5ft(2.3m) above the floor or ground level.
- Ensure that all electrical connections are sealed with appropriate connectors and electrical tape in the outlet box.
- All set screws must be checked and re-tightened if necessary before operating the ceiling fan.

## Remote control operation

This manual aims to make it as easy as possible for you to assemble, install, operate and maintain the ceiling fan. The tools listed below are required for assembly and installation.

|                       |  |
|-----------------------|--|
| Star-head Screwdriver |  |
| Wire-stripping Pliers |  |
| Step ladder           |  |
| Electrical Tape       |  |

## Maintenance

Som connections may become loose due to the natural movement of the fan. Check the support connections, brackets, and blade accessories twice a year. Please make sure they are safe.

## Care and cleaning

- Dust your fan regularly with a soft, dry cloth. Do not use harsh cleaners or materials as they may damage the device.
- To prevent bending of the blades during cleaning, support the blades from pressure.
- Keep the ceiling fan or fan blades clear of water, or it may cause a fire or electric shock, which leads to property loss.

## Specifications

|               |                   |                       |              |
|---------------|-------------------|-----------------------|--------------|
| Product Name  | Ceiling Fan Light | Item Size             | 40in*9in     |
| Input Voltage | 120V              | LED                   | 30-60W       |
| Dimensions    | 10*10ft-13*13ft   | Valid Remote Distance | 10M          |
| Battery Type  | AAA*2             | Rotating Speed(rpm)   | 503-853r/min |
| Reversible    | Yes               | Fan Timing            | 1H/2H        |

## FCC Warning

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, and (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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.