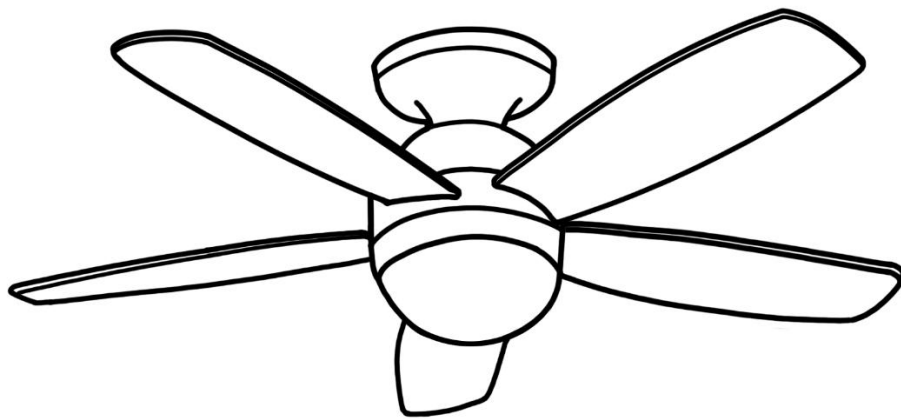

User Manual

CEILING FAN



Model NO. : 52-8001

52-8001

Specification

Material	PVC+Iron
Color	Black / Silver
Weight	5.27KG
Motor Power	30W
Number Of Blades	5

Product Care

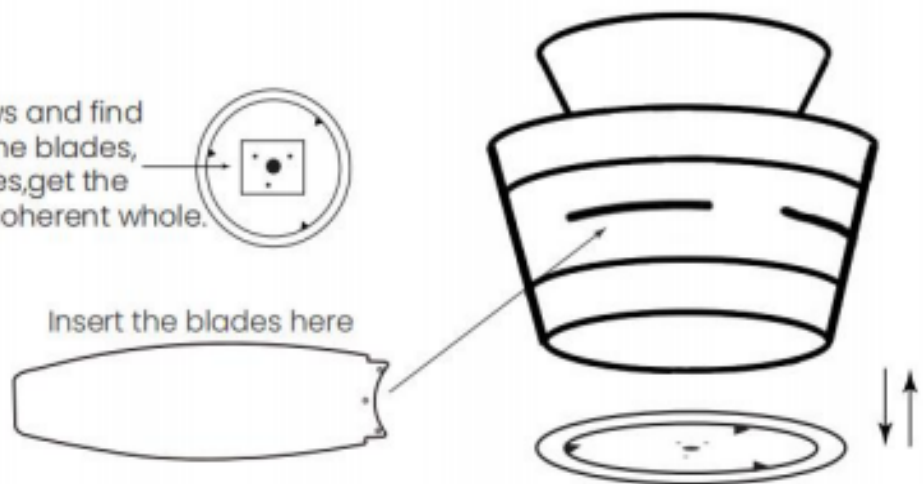
1. Please read the manual before installation.
2. Do not use this product in humid environment or high temperature.
3. If the product is found to be defective, please stop using it.

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Installation

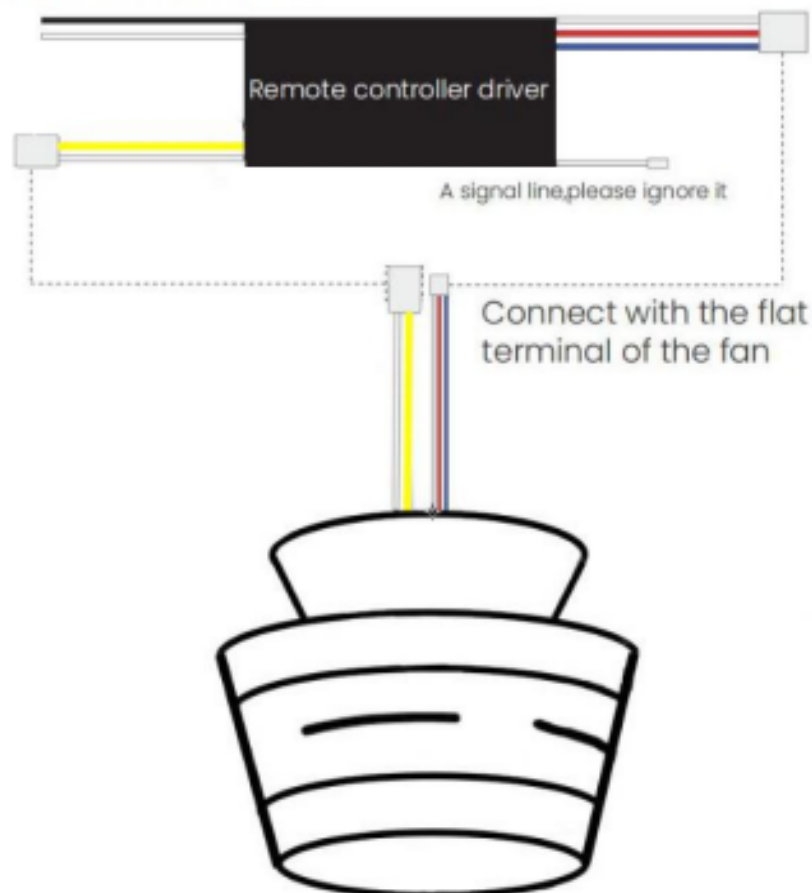
1. Remove the 3 screws from the chasis, and use them to install the blades. After installation, put them back into the chasis.

Remove the 3 screws and find the holes to install the blades, After installing blades, get the chasis back into a coherent whole.



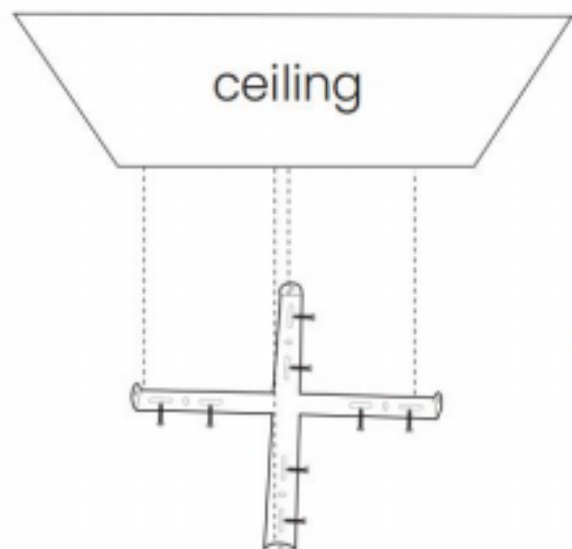
2. Connect the wires, install the remote controller driver according to the guide above (the driver is on the tray).

Connect to 110V household wire



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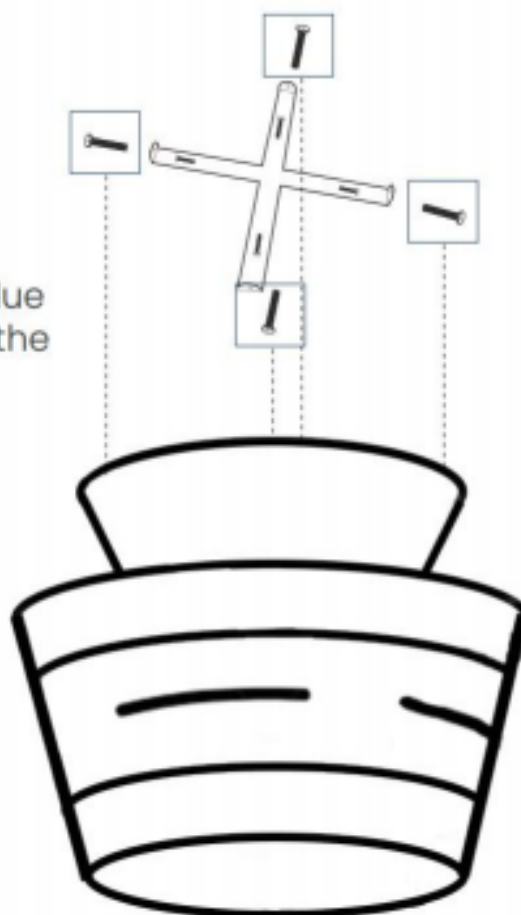
3. Secure the cross plate to the ceiling (use 8 self-tapping screws for wood ceiling; use 4 expansion screws for cement ceiling).



When installing, the cross plate is reversed, and the 4 screw heads are facing downward

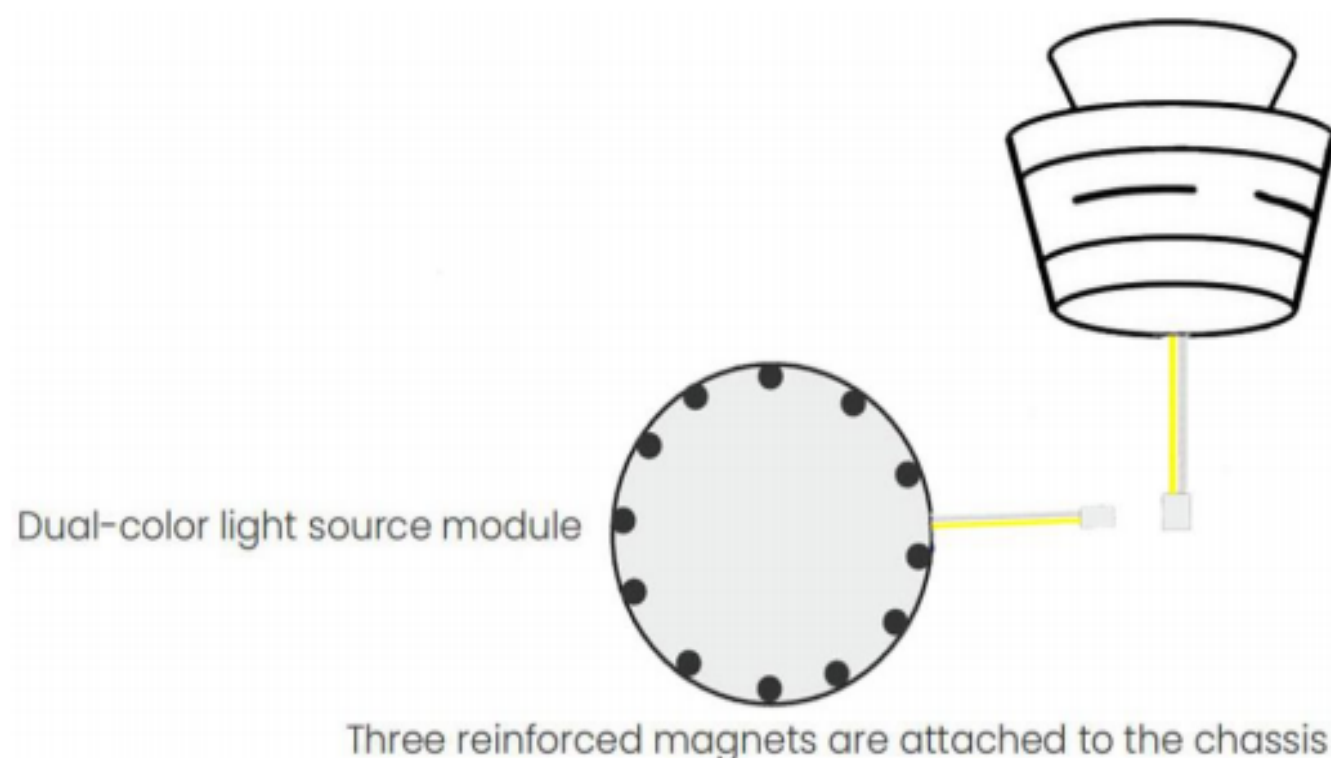
4. Lock the tray with 4 4*8 flat-headed screws circled in the blue box, and lock the four positions of the cross plate to fix the lamp.

The 4 screws circled in blue box are used for locking the tray and the plate

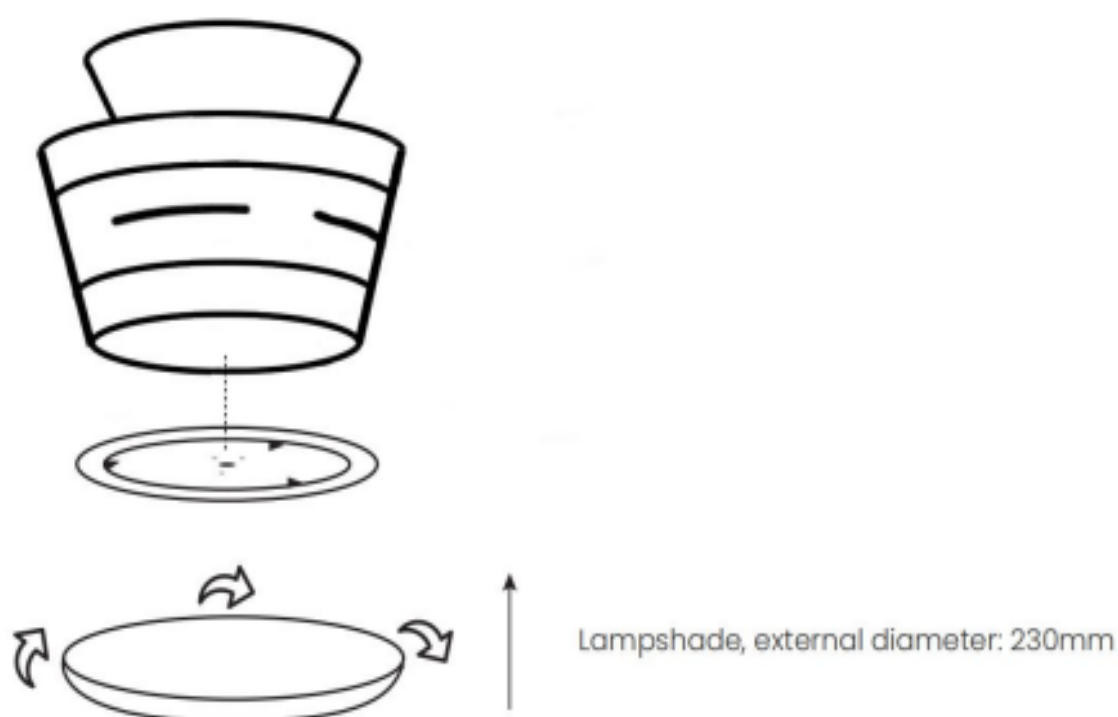


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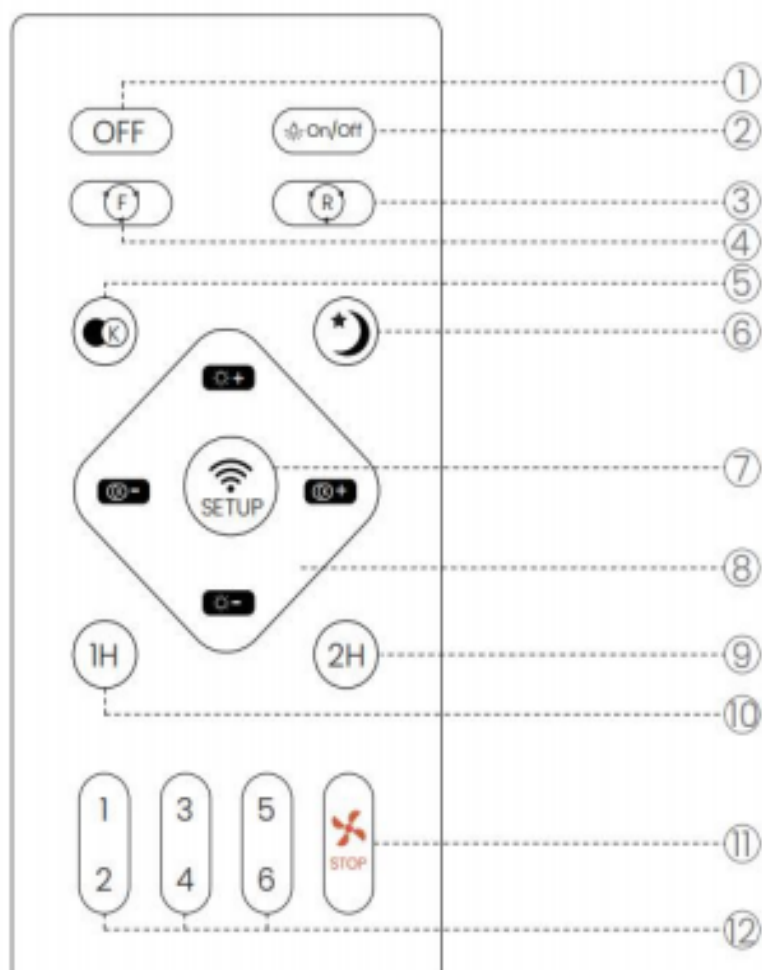
5. Install the light.



6. Install the lampshade and rotate it to the chassis to complete the installation.



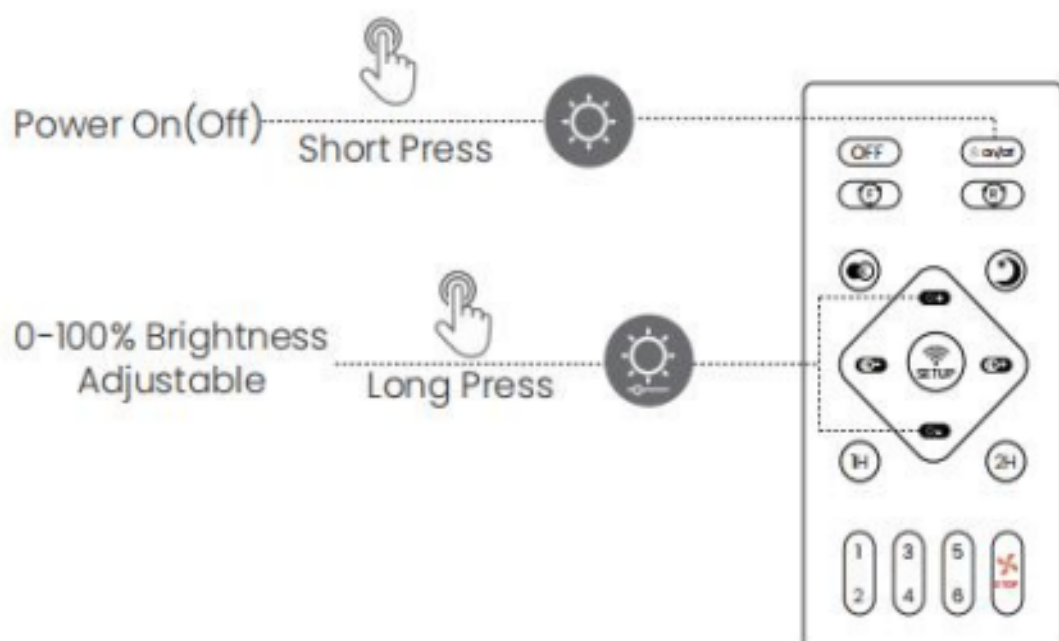
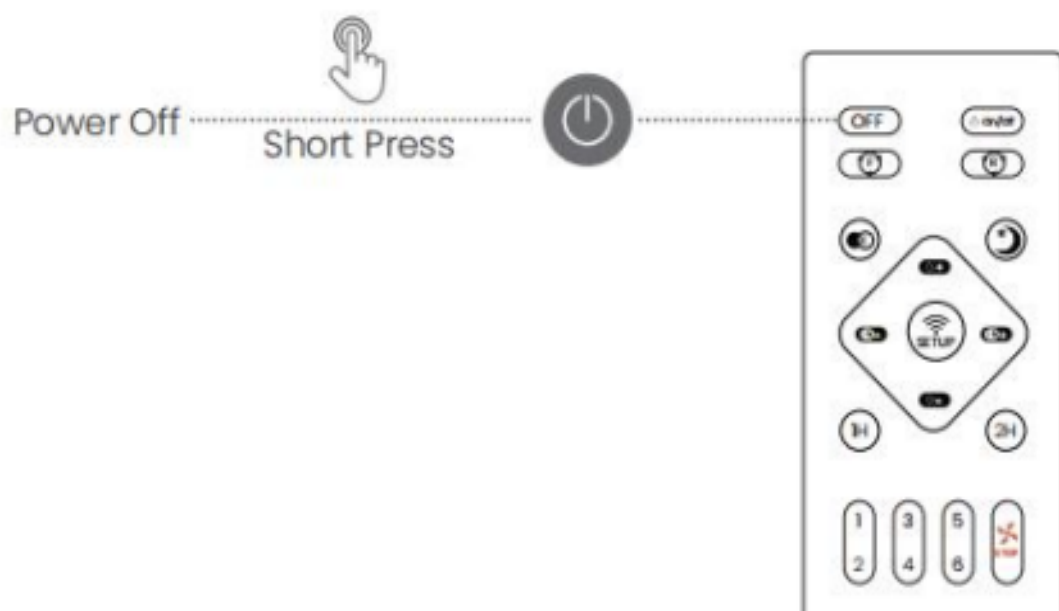
Instruction of the remote control



- ① Main Switch: Ceiling Fan and Light Control.
- ② Light Switch.
- ③ Reverse Speed.
- ④ Forward Speed.
- ⑤ Color Temperature Switch.
- ⑥ Night Light Mode.
- ⑦ When the Remote Control is Garbled, It is used to Pair with the Fan.
- ⑧ Infinite Brightness Adjustment and Color Temperature Adjustment.
- ⑨ Timing for 2 hours.
- ⑩ Timing for 1 hour.
- ⑪ Suspend the Fan.
- ⑫ Control the Wind Speed.

52-8001

Function Description



52-8001

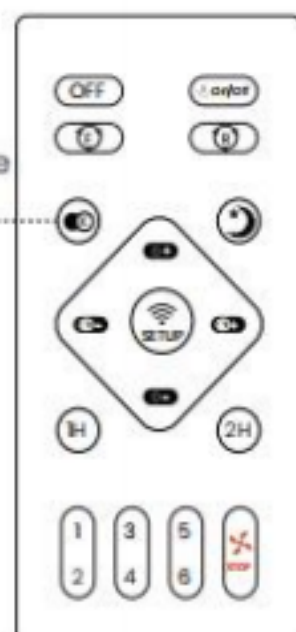


Color Temperature
Adjustment



Cycle Switching To Change
Color Temperature

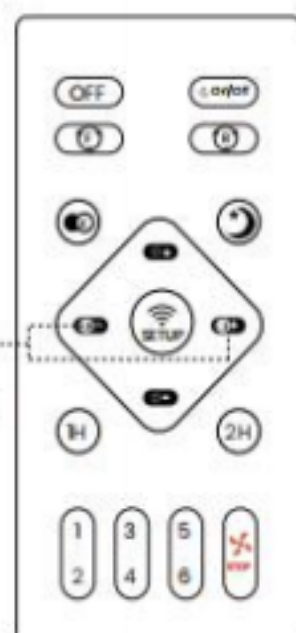
Short Press



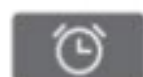
Long Press



0 -100% Color
Temperature Adjustable



52-8001

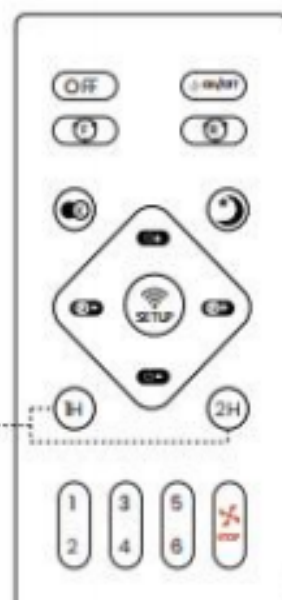


Timer Function



Short Press

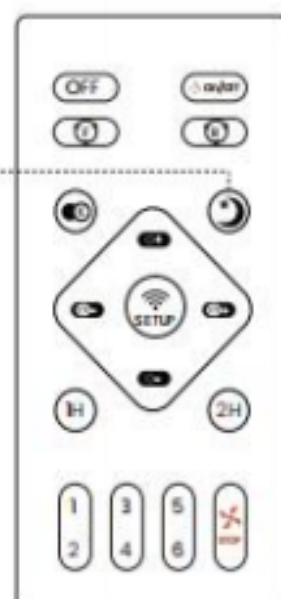
Set Timer For 1,2 Hours



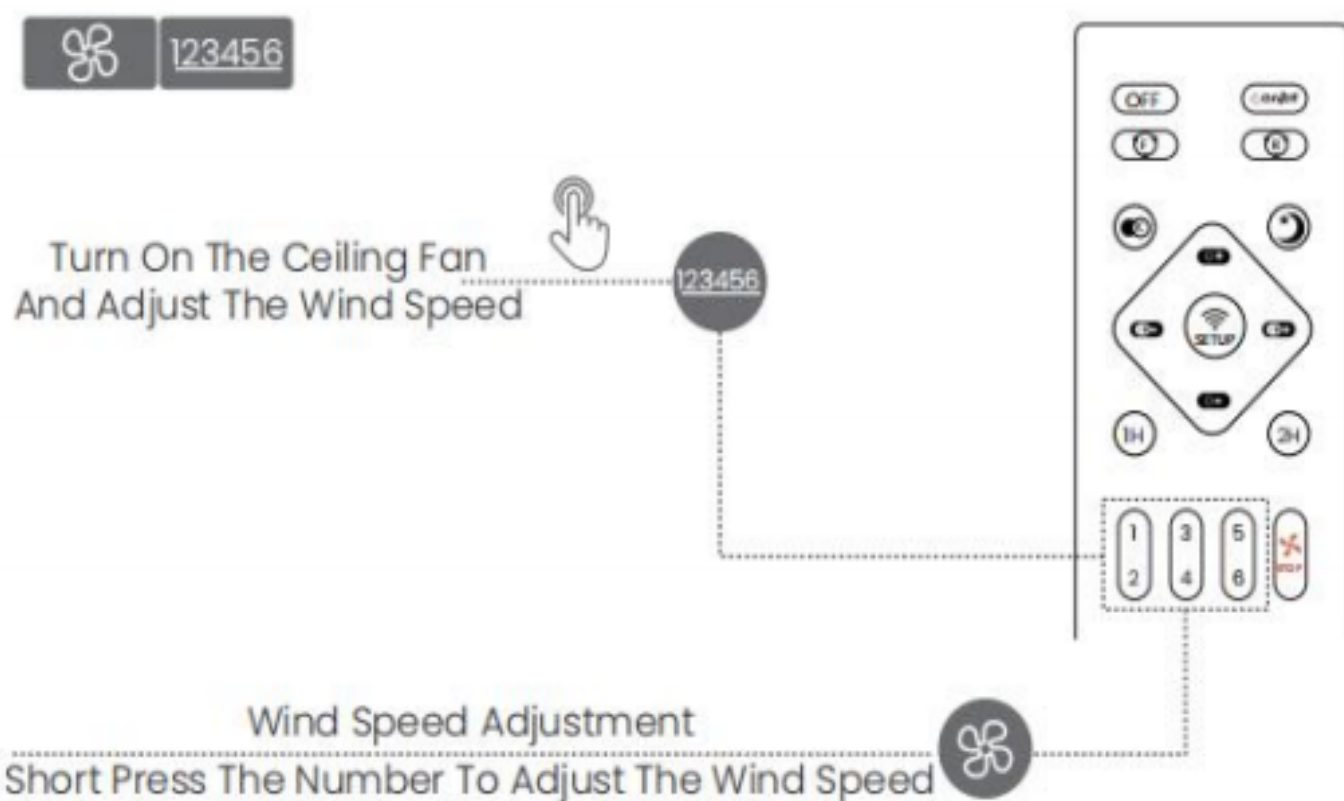
Direct Mode



Night Light Mode



52-8001



52-8001

Frequently asked questions (FAQ)

Q: The fan/light/remote do not work?

A: 1. Ensure correct installation; 2. Check if the wiring terminal is in poor contact, try to pull and plug again to ensure that the wires are connected properly; 3. Check the batteries of remote control; 4. Try pairing the remote controller: press the button "OFF" (you'll hear a "beep"), long press the button "pair code", you'll hear 2 "beep", which means that you have successfully paired the fan. If there is no 2 "beep", press the button "OFF", turn off the machine for 1 minute, and then try again.

Q: When the fan is on it makes a loud noise. Any ideas why?

A: 1. The noise might be caused by magnet debris generated during transportation, which could be attracted by the attached magnetic parts after the fan working for about 10 minutes. Therefore, in order to eliminate the noise, please try running the fan for about 10 minutes and see if the loud sound disappears. 2. There might be some screws left in the shell in the installation. Therefore, try to remove the lampshade, light source and chassis, turn the fan by hand, shake out the screws, and the sound can disappear.

If you try the above tips and the fan still makes a loud noise, we will replace it for you immediately. Sorry for the inconvenience.

Q: I installed this fan, and there is a 1 or 2 second remote delay. Why?

A: Because there is a motor protection program. When the power is supplied, the receiver tests whether the motor matches it, and then works to start the fan. This is to protect the motor and make it more durable.

Q: Screw holes in mounting bracket do not match electrical box. Any advice?

A: The hole position is the computer digital punching, not the manual punching, so it is accurate in principle. However, there is an important tip in installation: You should fix all the screws into holes SLIGHTLY one by one, and then screws all the holes tightly. Otherwise the screws might not match with the holes accurately.

FCC STATEMENT

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

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.

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.