MANUAL FOR FAN LIGHT

Product Introduction:

This product uses 2.4G wireless digital remote control technology, remote control one–to–one control, simple and convenient operation, strong anti–interference ability.

Technical Parameters:

Model: 2.4G AC fan light controller

Wall switch sequence:

full light/white light/yellow light

Input voltage:

AC100V – 130V 50/60Hz

Output voltage: DC70 – 110V

LED output power: 25–36W

Motor rated power: <25W

Wind speed: 1 – 6 gears

Timing: 1 hour / 2 hours

Receiving method: RF2.4G

Remote control distance: 8–20 meters

Remote control battery: No. 7 1.5V X2

Read before installing. We suggest you hire a professional electrician to complete the installation.

1. The ceiling fan can not rotate.

1)Check if there is any problem with fan power line contact.

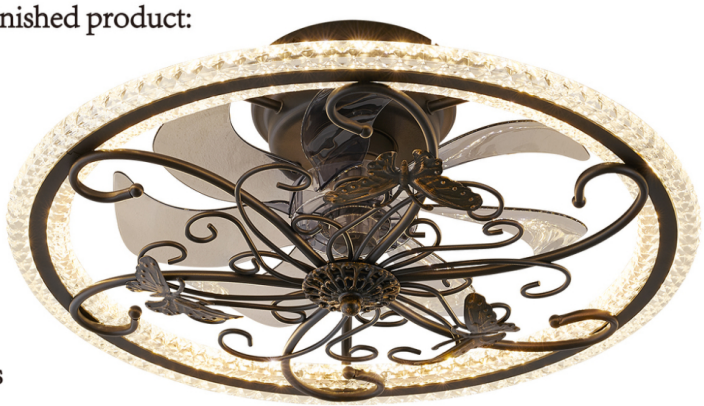
2).Check the fan power supply voltage is normal.

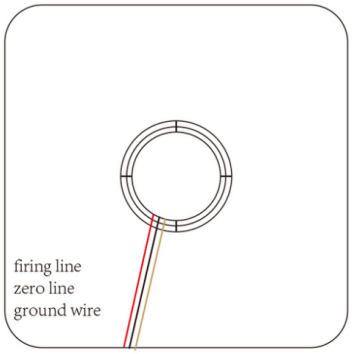
2. Fan noise

1)Check whether all fan screw is locked.

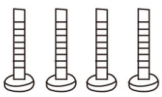
2)Check whether there is friction with other motors when they are running.

Image for finished product:

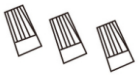




accessories



Screw



Wire connector



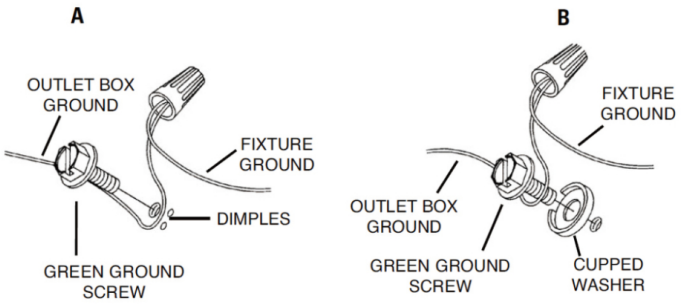
remote control



Instruction

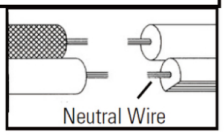
Installation (please cut off the power for security)

1. Open the package and take out the fan light and accessories, then place them on a clean flat place.
2. Assemble the wires as below procedure:

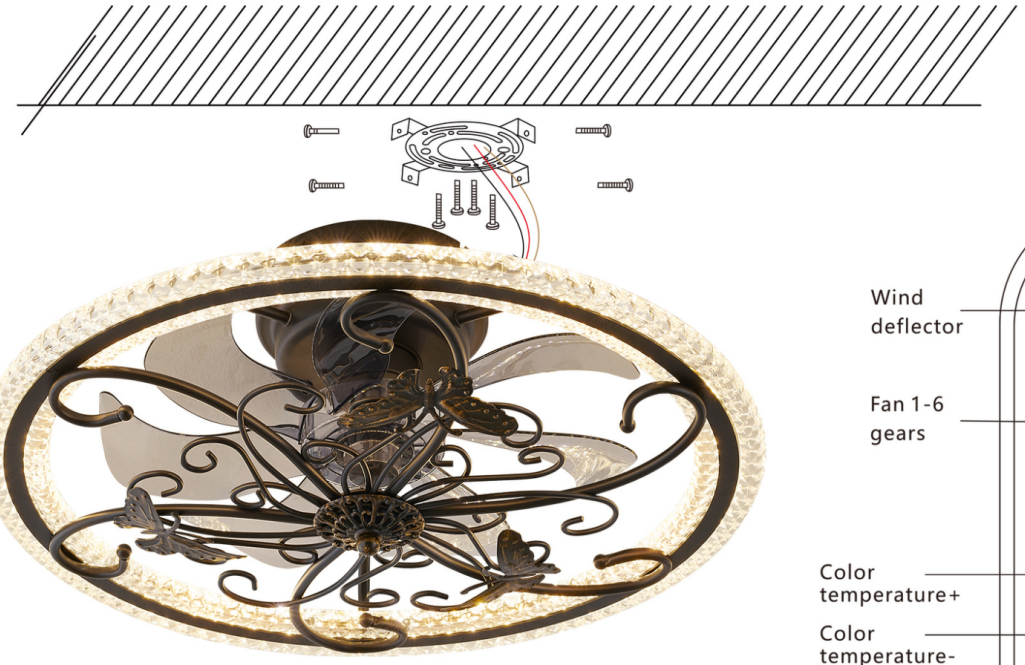


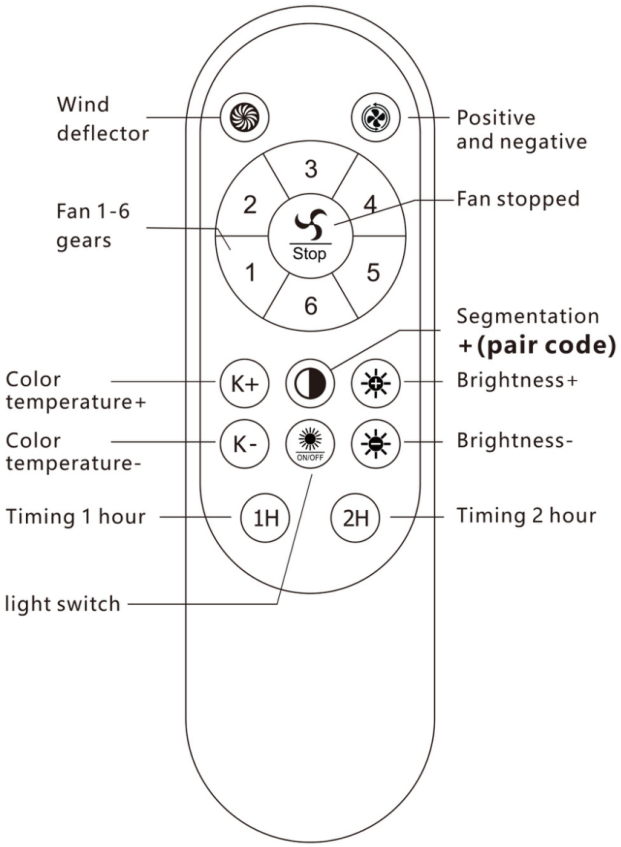
Connect Black or Red Supply Wire to:	Connect White Supply Wire to:
Black	White
*Parallel cord (round & smooth)	*Parallel cord (square & ridged)
Clear, Brown, Gold or Black without tracer	Clear, Brown, Gold or Black with tracer
Insulated wire (other than green) with copper conductor	Insulated wire (other than green) with silver conductor

*Note: When parallel wires (SPT I & SPT II) are used. The neutral wire is square shaped or ridged and the other wire will be round in shape or smooth (see illus.)



3. Fix the fan light to wall by using the screws
4. Check everything installed correctly, then you can turn on the fan light.





Remote control matching code:

Turn on the power and Press and hold the light pairing key within 5 seconds of the light on,When you hear a beep or a light flashes, the code match is successful.If you need to match the code a second time, you need to wait 30 seconds before turning on the power and repeat the above operation.

Several Common Problems with Ceiling Fan Light:

1,Q: Turn on the power, only the light is on, but the fan does not work.

A: This is normal, when the power is turned on, only the light is on, the fan does not turn, and the fan can only be controlled by the remote control.



2,Q: Press the remote control, no response, the fan does not work.

A: Hello, there are 2 reasons why the remote control doesn't work: First, you check the remote control battery, is there any power? Does the indicator light up when you press the remote control? Second, Is the remote control not paired with the fan light?

The remote control pairing steps:

1， Turn on the wall switch and power on.

2, Press and hold the light pairing key within 5seconds of the light on.

3, When you hear a beep or a light flashes, the code match is successful.



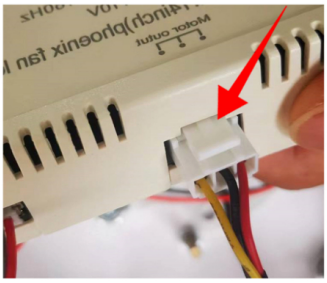
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3,Q: If the fan still does not turn, or the light does not come on.

A: Please check the wiring of the controller, it is possible that the plug wiring is loose. Please pull out the plug and re-insert the controller plug, please refer to the following diagram.



Wrong Installation

Do not carry the electric wire to install it. The electric wire will break or become loose!



Correct Installation

One person holds the fan lamp and the other person connects the wires to ensure safety.

