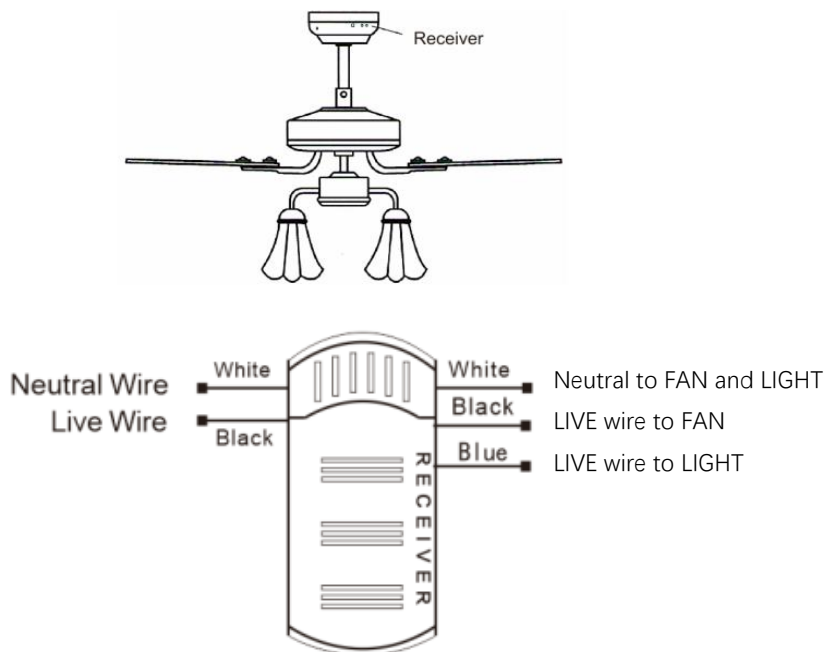


# Ceiling Fan Remote Controller Kit

## User Manual

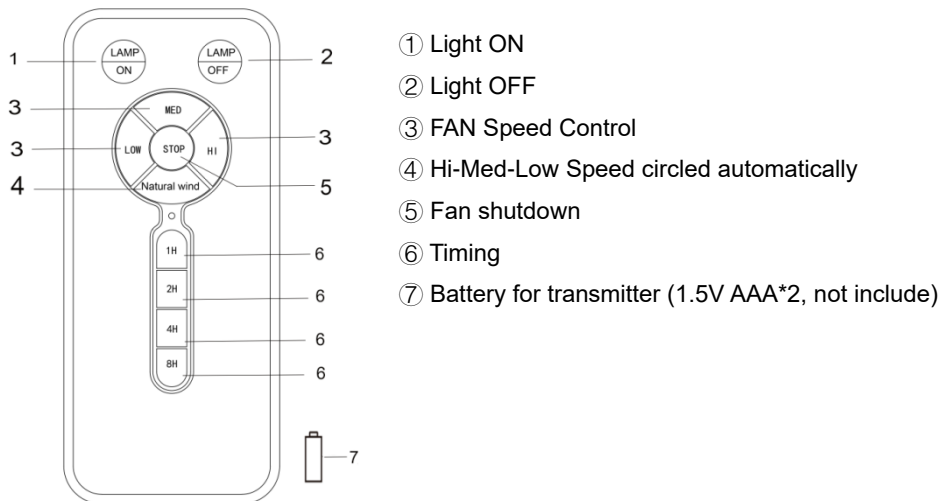


### PARAMETER LIST:

Voltage	Output Power	
	Fan	Lamp
220V	$\leq 150W$	$\leq 150W$

### KEY FEATURE:

- RF wireless digital transmission technology is adopted to achieve the one for one control mode, which provides a rate of coincident code less than 1/50000. (Transmitter and receiver must be sent back to factory for maintenance if damaged.)
- In a sufficient space, you can put the receiver at any angle. No worry about the direction.



#### NOTICES:

1. If the remote can not control the ceiling fan lamp, please check:
  - a. Does receiver wired correctly? Do you hear “beep” at power on? If no, check wire connection.
  - b. Does the remote indicator flick when you press any button? If no, check battery.
  - c. Are there any other remote control products nearby and working? Because remote controlled products with the same frequency will disturb each other while working in close range.
2. Please use this product under rated voltage. Too low voltage will lead to failure of the operation. (Please refer to the product label for the voltage range and required parameters)
3. Please remove the batteries from remote if you do not use this product for a long time.
4. Please keep the PULL CHAINS SWITCH at max speed and light on position before use the remote control kit.
5. The antenna must be keep outside of the canopy

NOTE: Receiver and Remote are matched one by one in factory, it means one remote only control one receiver. Following steps are the signal re-match method between remote and receiver if you want to re-match in any conditions (please re-match in necessary):

Step1, Power on the receiver, one short “beep” from receiver.

Step2, Keep Press “Hi” + “ STOP” buttons in remote for about 3-5 seconds, Please note that the buttons must be pressed in 5 seconds as receiver powered on (or less than 5 seconds). After 5 seconds, re-match failure.

Step3, The lamp will flick 3 to 4 times, then match done.

## **FCC Statement**

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.