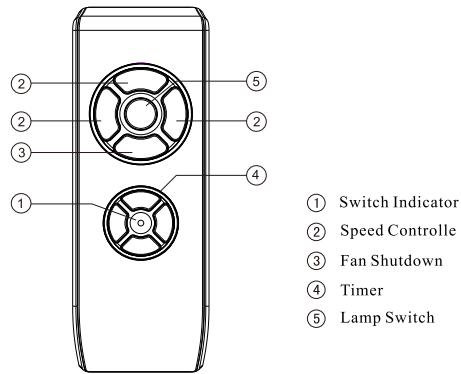


- Our remote control is using RF wireless digital transmission technology. The remote kit is one-to-one control and the re-encoding rate is less than 1/5000. (There are stickers in the back of the transmitter and receiver with the same encoding. If it is damaged, the transmitter and receiver must be returned to the manufacturer for repair at the same time.)

- In the allowed space, lights and fans can be controlled at any angle by the transmitter.

**! Special Note:** If both the fan and the light are equipped with the switch, please turn the fan to the highest speed and turn on the light before the use of the remote controller.



## Notices:

1. When the transmitter can not control the fan and light, please check whether the battery of the remote controller is in good contact, whether the positive and negative electrodes are placed correctly, and whether the battery power is sufficient.
2. When the transmitter can not control the fan and light, please check whether there're similar remote products nearby and check whether the transmitter buttons are pressed. Because same type of remote control products transmitting the waves at the same time will cause mutual interference. It will affect the effect of the receiver. In that case, you need to find out the cause on that, then the control function will return to normal. (Infrared remote control products are not included.)
3. Please use within the allowable voltage range of the product. Low voltage will lead to failure of the remote control. The voltage range and related parameters are mentioned on the product.
4. Please take out the battery if you do not use the remote controller for a long time.
5. Requirements for Circuit Load: Lamp Bulb < 1000W or H Tube < 280W or energy-saving lamps < 200W

## Warning:

Changes or modifications to this unit 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 :

1. 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.
2. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
3. 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.
4. However, there is no guarantee that interference will not occur in a particular installation.
5. 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.

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