

INSTRUCTIONS FOR OPERATION

SETTING THE OPERATING CONTROLS

1. Provide DC 7-12V power.
2. Store the controller away from excess heat or humidity .
3. Operation buttons on the panel of transmitter .



key – For light brightness and light ON/OFF control .



key – For fan 4 speed (HIGH) control .



key – For fan 3 speed control .



key – For fan 2 speed control .



Key – For fan LOW speed control .



key – For fan ON / OFF control .



POWER SWITCH – for POWER ON/OFF

4. Fan control :

Press the fan speed button,to select the needed speed.

5. Light control :

Turn the light on or off by only touching the LIGHT button .

Keep pressing the button in excess of 0.7 second it becomes a dimmer ,

6. Power switch

Turn off the power for Fan and Light

GENERAL INFORMATION :

This remote controller is designed to separately control your ceiling fan speed and light brightness .

INSTRUCTIONS FOR INSTALLATION AND OPERATION OF FAN SPEED CONTROLLER

Setup for ceiling fan controller

- 1. Turn off the power. (In order to make sure the electricity is entirely released, please press any button on the controller till no LED display showing)**
- 2. Turn on the power**
- 3. Press the FAN OFF button for more than 3 sec. The ceiling fan controller will has 2 blinks. It means the setup is successful. You could start to control the ceiling fan light and fan speed.**

NOTICE :

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

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.

FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device 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

Canada, Industry Canada (IC) Notices

This device complies with Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Canada, avis d'Industry Canada (IC)

Cet appareil est conforme avec Industrie Canada exemptes de licence RSS standard(s).

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This device has also been evaluated and shown compliant with the IC RF Exposure limits under portable exposure conditions. (antennas are less than 20 cm of a person's body).

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par l' appareil de sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industry Canada (IC). Utilisez l' appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a également été évalué et démontré conforme aux limites d'exposition aux RF d'IC dans des conditions d'exposition à des appareils portables. (les antennes sont moins de 20 cm du corps d'une personne).