

CEILING FAN REMOTE CONTROL OPERATION AND INSTALLATION INSTRUCTIONS

(Please keep this instruction pamphlet.)

IMPORTANT

YOU MUST SET CEILING FAN MANUAL SWITCH TO HIGH SPEED AND LIGHT KIT (IF ANY) TO ON POSITION BEFORE OPERATING REMOTE CONTROL.

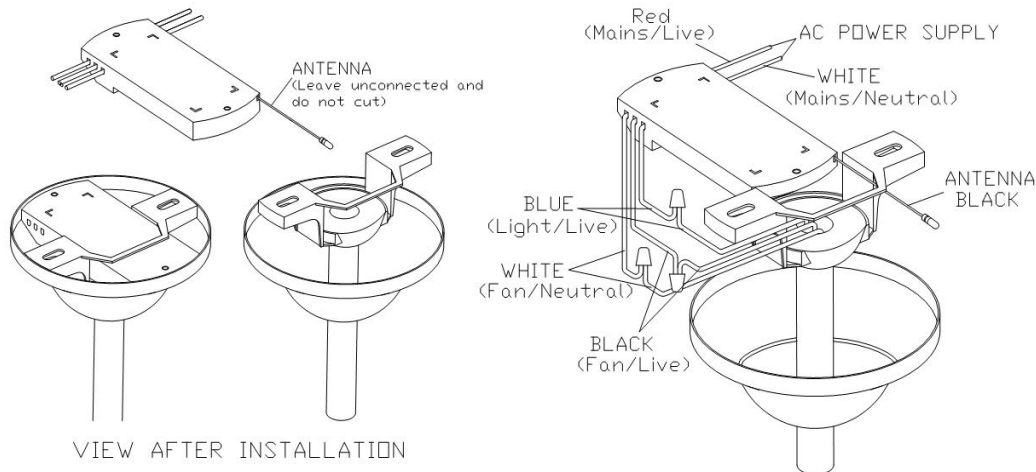
IMPORTANT POINTS TO REMEMBER:

1. Read and save these instructions.
2. Please note that all fixed wiring appliances should be installed by a qualified electrician.
3. The supply to the remote control receiver should be connected through a mains switch, i.e. existing wall switch.
4. Disconnect from power supply at wall switch before working on remote control receiver or ceiling fan.
5. Install receiver into the ceiling fan canopy of the fan to ensure proper protection.
6. This unit is to be used for the control of ceiling fan and in an AC120V 60Hz power supply only.
7. Do not install in wet locations or immerse in water.
8. Do not pull on or cut leads shorter.
9. Do not drop or bump the unit.
10. PLEASE NOTE: The battery will weaken with age and should be replaced before leaking takes place as this will damage the transmitter. Dispose of used battery properly, keep the battery out of reach of children.
11. CAUTION: To reduce the risk of fire or injury, do not use this product in conjunction with any variable (rheostat) wall control.

INSTALLATION INSTRUCTIONS

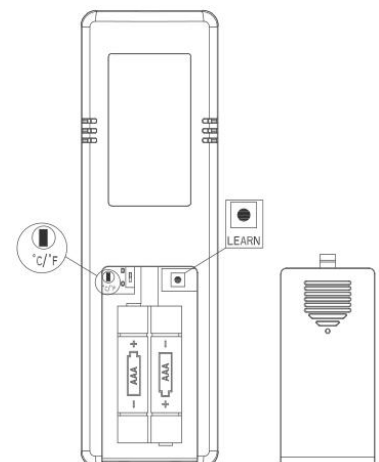
CAUTION: INCORRECT WIRE CONNECTION WOULD DAMAGE THIS RECEIVER.

1. Ceiling fan must be set at HIGH speed and light kit (If any) at ON position by pressing the "Light Switch" after installation.
2. Once the connection has been made, the receiver inserts into the drop rod hanging bracket. The canopy comes up to cover the receiver and bracket.



ACTIVATING THE LEARNING PROCESS

1. This unit finished learning process inside manufactory, if replace transmitter or receiver, user need to redo learning process before using this unit.
2. Open the remote battery cover and install 2pcs DC1.5V/AAA batteries, with the fan power off.
3. After installation is complete, AC power is turned on within 30 seconds, press and hold the LEARN button for 1~2 seconds. The light will blink then turn off and fan running speed to indicate the pairing process have been completed. Then the transmitter can control the receiver.



4. If user cannot finish the setting within the 30 seconds time frame, the main power must be turned off and re-started again. This will reset the unit. Repeat step 3 until the LEARNING feature is activated as indicated.
5. Please note that the transmitter can learn in multiple receiver, when doing learning process please make sure not learn in other receiver. Suggest to separate power switches of fans in 2 meter range.

LIGHT FUNCTION SELECT SWITCH

If installed energy light onto ceiling fan, please set the "light function select switch" "light function select switch" to on/off position," O". If installed tungsten light onto ceiling fan, please set the "light function select switch" to dimmer position," D".

FUNCTIONS OF TRANSMITTER

 The power button will turn the fan and light power on or off when press this button within 3 seconds. When you holds the power button over 3 seconds, this will activate the light for 30 seconds (if you are using dimmable bulbs the light will be activated at 50% brightness).

 1st time press the button, three LEDs are on and turn fan on high speed

2nd time press the button, left two LEDs are on and turn fan on medium speed

3rd time press the button, left one LED is on and turn fan on low speed

4th time press the button, and turn fan off

 Press the button, LEDs will on about 3 seconds, for set fan speed being turned and changed at random. If you want to cancel this function, press  fan button or  power button.

 When fan is on, press this button for set fan turn off automatically after 2 hours, 4 hours, 8 hours or off directly. The LED for each timer is on about 3 seconds as pressing the button for selection. If you want to cancel this function, press  fan button or  power button or timer off.

FAN AUTO

When FAN AUTO is set by press this button, the fan will be automatically turn on as per difference between the desired temperature and the actual room temperature.

The condition is the following:

- 1) When room temperature $\leq$ set temperature, fan will turn off.
- 2) When room temperature $>$ set temperature, fan will turn on at the same speed as the last time it was turned off.

But If it's last time for fan off, fan would be turn on high speed.

Press  for adjust temperature for up. Each press, for up 1°C or 1°F. Hold the button for continued up. The limited number is 99°F.

Press  for adjust temperature for down. Each press, for down 1°C or 1°F. Hold the button for continued down. The limited number is 59°F.

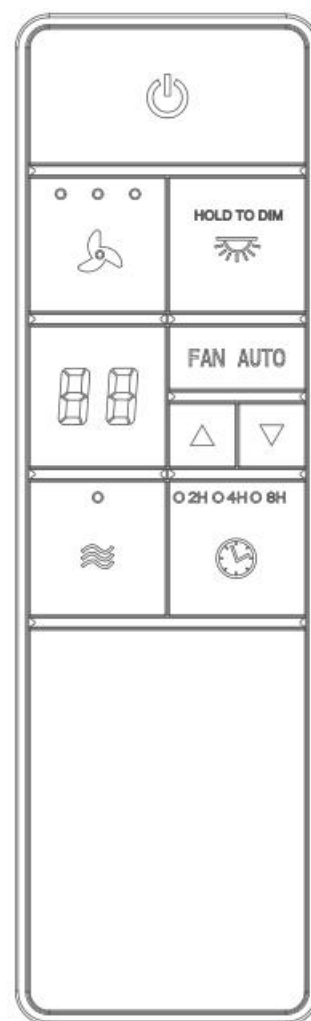


LEDs show room temperature when press any button. LEDs show set temperature when press  or .



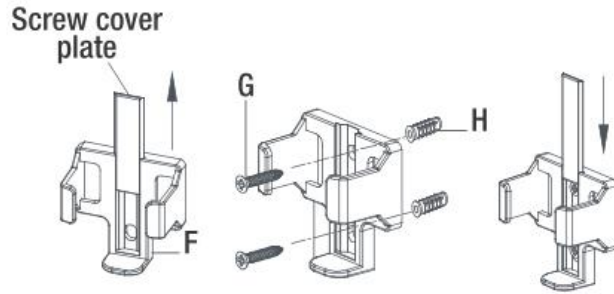
ON/OFF- Press and release immediately to turn on or off the light

DIMMER- Press and hold on to dimmer or brighten the light. (For the tungsten bulb and "light function select switch" is at D position.)



Mounting the remote control holder

- ❑ Slide the screw cover plate up to remove it from the wall cradle.
- ❑ Position the wall cradle in the desired position and attach it to the wall using the included wall cradle screws.
- ❑ Slide the screw cover plate back onto the wall cradle to conceal the screws.



To assure continued FCC compliance:

FCC ID: 2AQZU-18075

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.

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 5mm between the radiator & your body

INDUSTEY CANADA STATEMENT:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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 of the device. In addition, this device complies with ICES-003 of the Innovation, Science and Economic Development Canada (IC) Rules. Any 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 Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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.

This equipment complies with RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator & your body.

INDUSTEY CANADA STATEMENT(French):

Cet appareil est conforme aux normes RSS exemptes de licence Innovation, Science et Développement économique Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil. De plus, cet appareil est conforme à la norme ICES-003 des règles Innovation, Science et Développement économique Canada (IC).

Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à faire fonctionner l'équipement.

Remarque : cet équipement a été testé et déclaré conforme aux limites d'un appareil numérique de classe B, conformément aux normes RSS exemptes de licence Innovation, Science et Développement économique Canada. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère des utilisations et peut émettre de l'énergie de radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si cet équipement cause des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé en éteignant et en rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes :

-Réorientez ou déplacez l'antenne de réception.

-Augmenter la distance entre l'équipement et le récepteur.

-Connectez l'équipement à une prise sur un circuit différent de celui auquel le récepteur est connecté.

-Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

Cet équipement est conforme aux limites d'exposition aux rayonnements RSS-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 5mm entre le radiateur et votre corps.