

Read and save these instructions

MODEL:HR3600

ATTACH THE RECEIVER

WARNING! SHUT POWER OFF AT FUSE OR CIRCUIT BREAKER.

Step.1 Insert Receiver into Hanger Bracket with the flat side of the Receiver facing the ceiling. (Fig. 1)

Step.2 Motor to Receiver Electrical Connections:

Connect the WHITE wire from the fan to the WHITE wire marked "TO MOTOR N" from the receiver.

Connect the BLACK wire from the fan to the BLACK wire marked "TO MOTOR L" from the Receiver.

Connect the BLUE wire from the fan to the BLUE wire marked "For Light" from the receiver. (Fig.2)

Step.3 Receiver to House Supply Wires Electrical connections:

Connect the WHITE wire (Neutral) from the ceiling outlet box to the WHITE wire marked "AC in N" from the receiver.

Connect the BLACK wire (Hot) from the ceiling outlet box to the BLACK wire marked "AC in L" from the receiver.

Secure all wire connections with the plastic wire nuts provided. (Fig.2)

Step.4 If your ceiling outlet box has a GROUND wire (Green or Bare Copper) connect this wire to the Hanger Ball and Hanger Bracket Ground wires.

If your outlet box does not have a Ground Wire, then connect the Hanger Ball and Hanger Bracket Ground Wire together. Secure wire connection with the plastic wire nut provided.(Fig.2)

Programming the remote

Note: Not all the receivers can match this transmitter. This transmitter should work in conjunction with RC-Receiver.

Note: The system is equipped with a learning frequency function which has 16 code combinations to prevent potential interference from other remote units. The frequency on your receiver and transmitter units have been preset at the factory. No frequency change is necessary, should you desire to install another fan within the same home or area with a separate frequency code. please kindly see below instruction manual to learn how to change the frequency.

Install a A23,12 Volt battery(included.)To prevent damage to transmitter remove the battery if not used for long periods of time.

Step 1: Turn the power off to your ceiling fan.

Step 2: Please use a small size tool to change the frequency settings on the control system.

Step 3: Return power to the unit.

Note: After the AC power is on, do not press any other button on the transmitter before pressing the " " button; doing so will cause the procedure to fail.

Step 4: Within 60 seconds of turning the Fan's AC power ON. Press the transmitter's " " button and hold the " " button for 5 seconds.

Step 5: Once the receiver has detected the set frequency, the down light of your fan will blink twice and the fan will begin to rotate for a short period and then shut off.

Step 6: The receiver has now learned the frequency which has been selected on the transmitter. After completing the steps above, you should be able to operate the ceiling fan and light. If the fan is not responding to the transmitter, please turn the power off to the receiver, and repeat the process.

Dimmer function :

Set code labeled "1" means "Dimmer".

If your fan includes dimmable bulbs, I.E. incandescent please set the code to "1" for dimming function.

If your fan includes non-dimmable bulbs, please set code labeled "ON" means "it is only on/off, NO DIM".

The set code has been preset to "1" which means "Dimmer"at the factory . If you want to change to "only on/off status", please follow the steps above.

OPERATING THE TRANSMITTER

a. " " , " " and " " buttons:

These three buttons are used to select the fan speed.

Press and release the button of the desired speed setting:

" " = Lowest speed

" " = Medium speed

" " = Highest speed

b. " " button: This button will turn the light on or off and will also control the brightness setting. Press and release the button and the light will turn on or cycle continuously between bright and dim settings as long as the button is held down. The light key has auto resume, it will stay at the same brightness as the last time it was turned off.

c. " " button: This button will turn the fan off.

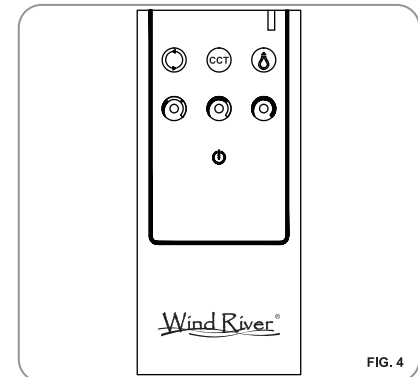
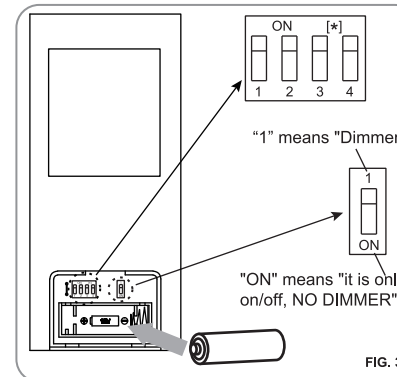
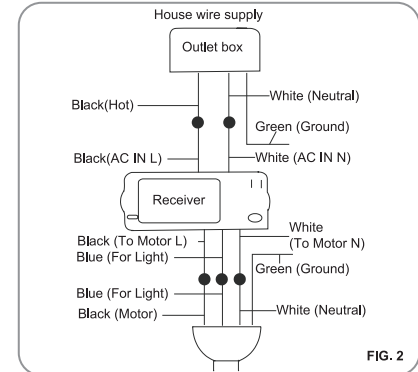
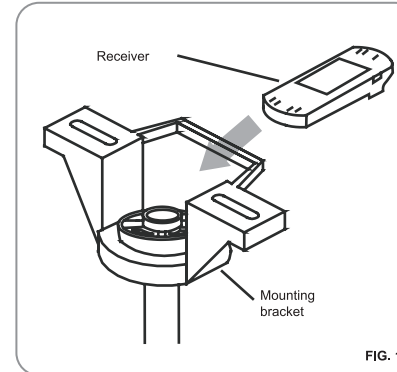
d. " " button: Controls the fan direction (full function remote control fans only)

e. " " button: This button will change the color temperature of light to 3000K/4000K/5000K.

NOTE: To operate the reverse function on this fan, press the reverse function button while the fan is running.

Warm weather - (Counterclockwise Direction) A downward air flow creates a cooling effect. This allows you to set your air conditioner on a higher setting without affecting your comfort.

Cool weather - (Clockwise Direction) An upward air flow moves warm air off the ceiling. This allows you to set your heating unit on a lower setting without affecting your comfort.



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