

INSTRUCTIONS FOR YOUR NEW REMOTE FAN CONTROL SYSTEM

CAUTION:

THIS REMOTE ONLY WORKS WITH SOME FANS IN SLOPED CEILING MODEL.

Do not use fan speed control in canopies where the mounting is not as described in figure 6,7.

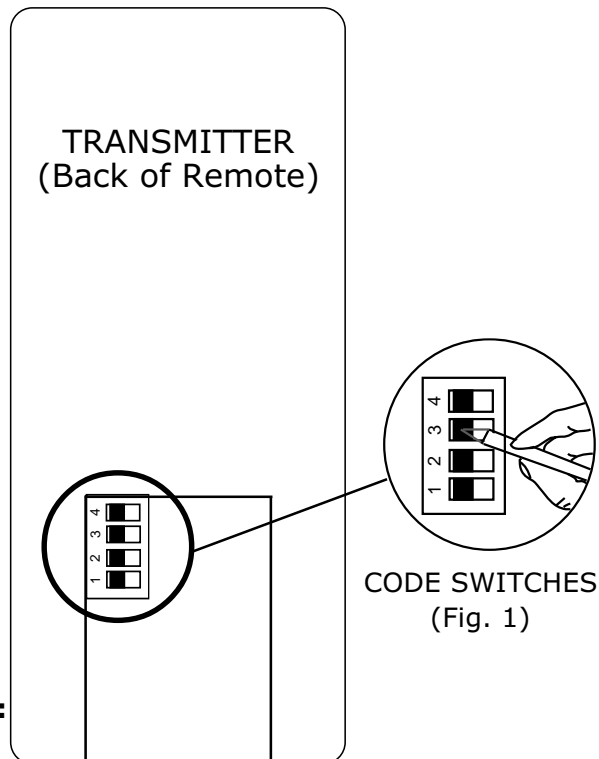
ATTENTION:

This remote unit cannot be installed in a downrod style fan when in flush mount mode (when downrod is not in use).

WARNING - HIGH VOLTAGE

Before Connecting the Control Unit:

- Remove electrical power from circuit to be used.
- Household power can cause SERIOUS INJURY or DEATH.
- Wiring must meet all local electrical code requirements.



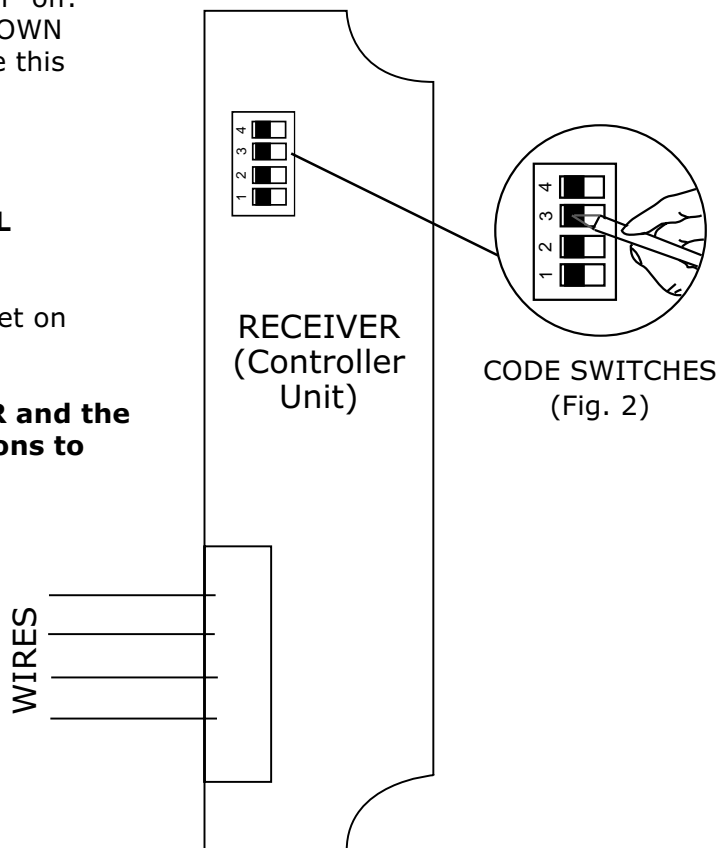
A. SETTING THE CODE ON YOUR NEW REMOTE (Fig. 1):

1. Remove battery cover
 - Press firmly below arrow and slide battery cover off.
2. Slide code switches to your choice of UP and DOWN positions. Factory setting is all UP. Do not use this setting.
 - Use ball point pen or small screwdriver.
 - Slide firmly up or down.

B. SETTING THE CODE ON YOUR NEW CONTROL UNIT (Fig. 2)

1. Slide code switches to the same positions as set on your REMOTE.

NOTE: The code switches on the TRANSMITTER and the RECEIVER UNIT must be set to the same positions to work.



LIMITED WARRANTY

- A. **GEOGRAPHIC SCOPE**-This warranty applies to products purchased in the United States .
- B. **What is Covered?** Any defect in material or workmanship.
- C. **For how long from date of purchase?** All finished products - one year; all spare parts - 90 days.
- D. **Who gets the warranty?** This warranty is limited to the customer who originally purchased the product..
- E. **LIMITATIONS:** IMPLIED WARRANTIES, INCLUDING THOSE OF FITNESS FOR A PARTICULAR PURPOSE AND MERCHANTABILITY (AN UNWRITTEN WARRANTY THAT THE PRODUCT IS FIT FOR ORDINARY USE), ARE LIMITED TO ONE YEAR FROM THE DATE OF PURCHASE.

WILL NOT PAY FOR: LOSS OF TIME; INCONVENIENCE; LOSS OF USE OF YOUR PRODUCT OR PROPERTY DAMAGE CAUSED BY YOUR PRODUCT OR ITS

FAILURE TO WORK; ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES; OR ANY DAMAGES RESULTING FROM MISUSE OR MODIFICATION OF YOUR PRODUCT.

SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSIONS OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE EXCLUSIONS MAY NOT APPLY TO YOU.

F. **How to obtain warranty service:** To obtain warranty service for your product, you must provide proof of the date and place of purchase of the product.

1. Do-it-yourself service - Call the Consumer Line at 888/ 229-7457. Trained representatives will assist you in diagnosing the problem and will arrange to supply you with the required part for do-it-yourself repairs.

2. Return to - You also may obtain warranty service by returning the product, postage paid to:

Sea Gull Lighting
301 West Washington Street
Riverside, NJ 08075-0329

Be sure to include your name, address, telephone number, proof of date and place of purchase and a description of your problem. After repairing or, at our option, replacing, your product, we will ship it to your address at no cost to you. If we repair your product, we may use new or reconditioned replacement parts. If we choose to replace your product, we may replace it with a new or reconditioned one of the same or similar design.

YOUR CHOICE OF ANY ONE OF THE ABOVE-DESCRIBED SERVICE OPTIONS IS YOUR EXCLUSIVE REMEDY UNDER THIS WARRANTY.

G. **What this warranty does not cover:** This warranty does not cover service charges, batteries, installation, defects resulting from accidents, or damage resulting from alterations, misuse or abuse, lack of proper installation or maintenance, failure to follow instructions, unauthorized repair, damage caused by affixing of any attachment not provided with the product, failure of supporting devices not supplied as original mounting hardware, exposure to extremes of heat or humidity, incorrect wiring, or voltages, or failures caused by modifications of the product, fire, flood, or acts of God.

THIS WARRANTY IS THE ONLY ONE WE WILL GIVE ON YOUR PRODUCT. IT SETS FORTH ALL OUR RESPONSIBILITIES REGARDING YOUR PRODUCT. THERE ARE NO OTHER EXPRESS OR IMPLIED WARRANTIES.

TROUBLESHOOTING GUIDE**FAILS TO OPERATE**

- Is there power to the Control Unit?
- Is the Control Unit wired correctly?
- Are the fan and light switches set on the highest position?
- Is there a good battery in the REMOTE? If the red indicator lights when either button is pushed, the battery is good.
- Are the switches set the same in both REMOTE and the Control Unit?

SHORT RANGE

If the REMOTE operated the Control Unit when close to it but does not operate it at distances of 30 to 50 feet, try placing the Black Antenna wire above the ceiling and outside of the junction box.

FOR HELP

Call Customer Help Line at: 888/ 229-7457

NOTICE

Your Ceiling Fan and Light Assembly Must Meet the Following Requirements:

DO NOT USE WITH SOLID-STATE FANS.**ELECTRICAL:**

120 Volts AC 60 Hz.
 Max Motor Amps 1.0 - CEILING FAN ONLY
 Max Light Watts - 240 INCANDESCENT ONLY

MECHANICAL:

The decorative housing (CANOPY) at the ceiling Must Be Metal.

The metal housing acts as a protective cover for the Control Unit.

DO NOT USE WITH A NON-METALLIC HOUSING**ONE YEAR LIMITED WARRANTY****CUSTOMER HELP LINE AVAILABLE for INSTALLATION AND TROUBLESHOOTING**

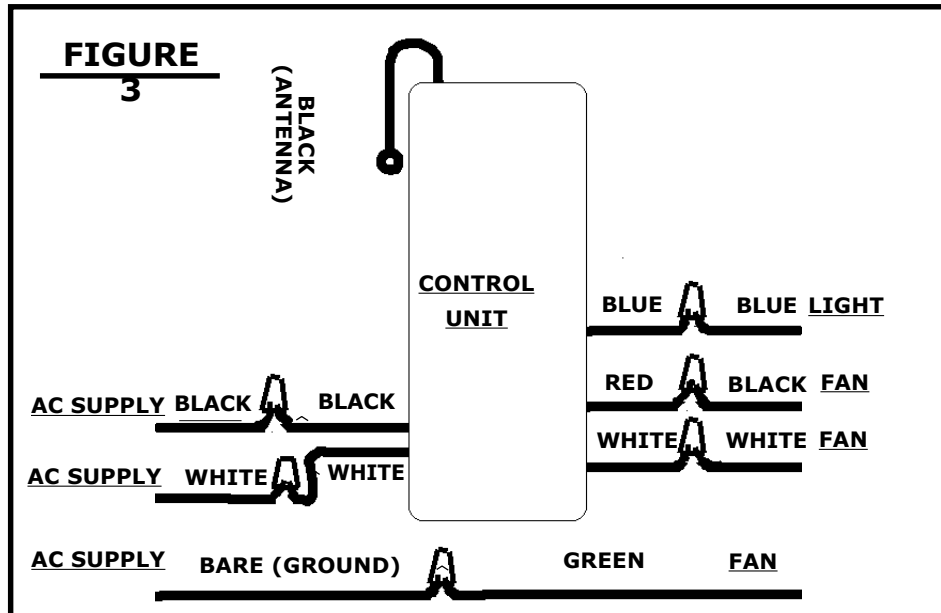
INSTRUCTIONS

FOLLOW ALL SAFETY INSTRUCTIONS IN YOUR CEILING FAN INSTRUCTION MANUAL.

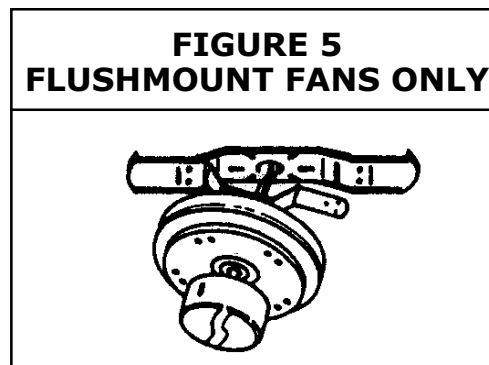
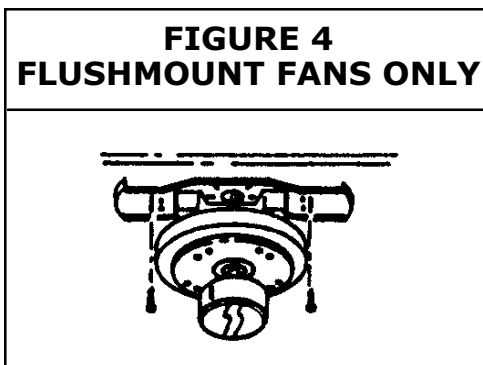
REMEMBER TO REMOVE ELECTRICAL POWER BEFORE STARTING WORK.

WIRING MUST MEET ALL ELECTRICAL CODES.

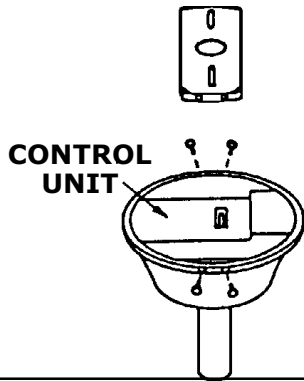
A. MAKING THE ELECTRICAL CONNECTIONS (See Fig. 3) USE WIRE NUTS FOR ALL CONNECTIONS



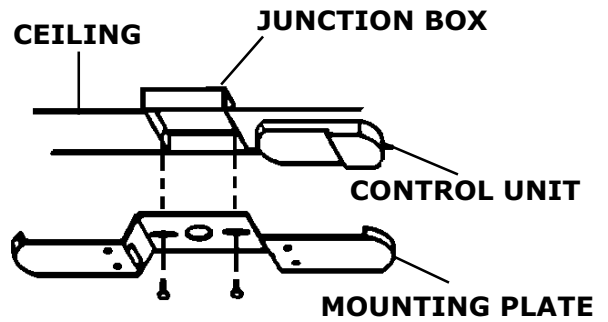
1. Remove electrical power from the circuit.
2. FOR FANS ON A DOWNROD: Remove ceiling fan CANOPY from its mounting plate. Go to step 4.
FOR FLUSHMOUNT FANS: Remove decorative housing from mounting plate. (See Fig. 4)
3. FOR FLUSHMOUNT FANS: Disconnect mounting bracket from mounting plate and allow to hang from one side. (See Fig. 5)
4. Disconnect existing wiring from supply at ceiling.
5. Connect GREEN fan wire to BARE (ground) wire.
6. Connect BLACK Control Unit wire to BLACK supply wire (AC L).
7. Connect WHITE Control Unit wire to WHITE wire of supply (AC N)
8. Connect WHITE Control Unit wire (MOTOR N) to WHITE fan wire.
9. Push the connected wires up into the junction box. Place BLACK wires on one side of box, and WHITE, GREEN and BARE wires on the other side of the box.
10. Connect RED Control Unit wire (MOTOR L) to BLACK fan wire.
11. Connect BLUE Control Unit wire (FOR LIGHT) to BLUE light wire.



**FIGURE 6 -
DOWNROD FANS ONLY**



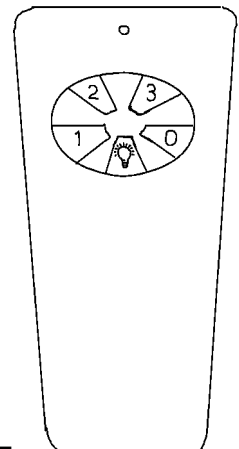
**FIGURE 7 -
FLUSHMOUNT FANS ONLY**



IMPORTANT!
**Fan Installation must be complete INCLUDING ASSEMBLY OF
BLADES
before testing remote control unit.**

1. This unit operates on one 9 volt battery (included).
2. Store the controller unit away from excess heat or humidity.
3. This remote control unit is equipped with 16 code combinations. Because of the many combinations, interference from other remotes is possible (i.e. garage openers, car alarms, security systems, etc.). If your fan/light goes on or off without using your remote, simply change the codes on both the control unit in the fan and in your remote transmitter.
4. **THE FAN AND LIGHT MUST BE SET AT THEIR HIGHEST/BRIGHTEST SETTINGS BEFORE STARTING!** In order to operate your fan using the remote, make sure the fan is set on "HIGH" and the light is in the "ON" or "BRIGHTEST" position by using the pull chain controls originally supplied with your fan.
5. Operation buttons on the panel of the transmitter:
 - 1 - For FAN High speed
 - 2 - For FAN Medium speed
 - 3 - For FAN Low speed
 - 0 - For FAN Off
 - For Light brightness and on/off control
6. To turn ON the FAN - press the selected speed button to run the fan at the desired speed.
7. To turn OFF the FAN-press the "0" button
8. For LIGHT control -
 - Turn the light on or off by pressing the button.
 - If you keep the button pressed, the light will dim, go off and come back on at the brightest level. The light will continue to make this cycle until the button is released.
9. Push the connected wires up into the junction box. Place BLACK wires on one side of box, and WHITE, GREEN and BARE wires on the other side of the box.
10. Connect RED Control Unit wire (MOTOR L) to BLACK fan wire.
11. Connect BLUE Control Unit wire (FOR LIGHT) to BLUE light wire.
12. Push the connected wires up into the junction box.
13. Lay the BLACK Control Unit wire (Antenna) on top of the Control Unit.
14. FOR FANS ON A DOWNROD: Lay the Control Unit in the CANOPY. (See Fig 6)
FOR FLUSHMOUNT FANS: Attach Control Unit to mounting plate or to ceiling with tie wraps supplied. (See Fig 7)
- NOTE: If the unit does not fit properly between the mounting plate and ceiling, attach the unit to the underside of the mounting plate.
15. FOR FANS ON A DOWNROD: Reinstall the CANOPY on its mounting plate, Go to step 17.
- FOR FLUSHMOUNT FANS: Reconnect mounting bracket to mounting place. (See Fig. 4)
16. FOR FLUSHMOUNT FANS: Reinstall the decorative housing on its mounting plate.
17. Restore electrical power to the circuit.

**REMOTE
CONTROL
UNIT**



YOUR REMOTE NOW HAS FULL CONTROL OF THE FAN LIGHT

10/27/98: REV.1

1602 manual

1602 , Rev.1, 10/27/98