

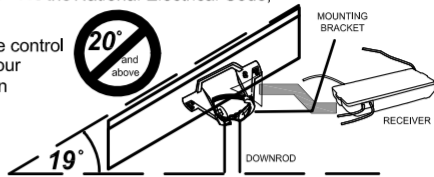
GENERAL INFORMATION

This wall control is designed to separately control your ceiling fan speed and light brightness. There are four buttons (Hi, Med, Low, Fan Off) to control the fan speed and one button (Light) to control the light. The ON/OFF switch is to turn the power to wall control On or Off. The blue indicator on the transmitter will light when any button is pressed.

INSTALLATION AND OPERATING INSTRUCTIONS

I. SAFETY PRECAUTIONS

- A. **⚠ DANGER: HIGH VOLTAGE!** Household electrical power can cause serious injury or death. Disconnect source of electrical power to the ceiling fan by removing fuse or switching off circuit breaker. Make sure all electrical connections comply with local codes, or dinances the National Electrical Code, and ANSI/NFPA 70-1999. If you are unfamiliar with electrical wiring, please use a qualified and licensed electrician.
- B. **⚠ WARNING:** To reduce the risk of fire, electrical shock, or personal injury, wire connectors provided with the remote control receiver are designed to accept only one 12 gauge house wire and no more than two lead wires from the receiver. If your house wire is larger than 12 gauge or there is more than one house wire to connect to the two receiver wires, consult an electrician for the proper size wire connectors to use.
- C. **⚠ CAUTION:**TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT USE THE FAN WITH ANY SOLID STATE SPEED CONTROL DEVICE OR CONTROL FAN SPEED WITH A FULL RANGE DIMMER SWITCH.
- D. Do not use this wall control with solid state ceiling fans.
Electrical source and fan must be 115/120 volts, 60 Hz.
Maximum fan motor amps: 1.0; Maximum light watts: 180 incandescent only.



CAUTION: FOR MOUNTING RECEIVER, CEILING ANGLE SHALL NOT EXCEED 19 DEGREES; RECEIVER MODEL: RC-80R

Fig. 1

II. INSTALLATION OF RECEIVER (Please refer to Figure 1 before continuing.)

- A. Manually set fan speed control to HIGH via pull chain and set light to ON via pull chain.
IMPORTANT:Fan speed and light control will not be activated by wall control if pull chains for fan and light are not set to the HIGH and ON positions, respectively.
- B. Disconnect source of electrical power to the ceiling fan by removing fuse or switching off circuit breaker.
- C. Lower ceiling fan canopy from the mounting bracket.
- D. Disconnect existing wiring between ceiling fan and supply at electrical outlet box.
- E. Lay the brown antenna wire on top of the receiver and slide the receiver into the mounting bracket. (Figure 1)
- F. Using the wire connectors supplied, make wiring connections as follows: (Figure 2)

CONNECT:	TO:
GREEN fan wire.....	BARE supply wire
BLACK receiver wire (AC IN L).....	BLACK supply wire
WHITE receiver wire (AC IN N).....	WHITE supply wire
YELLOW receiver wire (TO MOTOR L).....	BLACK fan wire
BLUE recelver wire (FOR LIGHT).....	BLUE lght wire (from fan)

Wrap each wire connector separately with electrical tape as an extra safety measure.

If other fan or supply wires are different colors than those mentioned, have this unit installed by a qualified electrician.

- G. Push all connected wires up into outlet box. Make sure antenna rests outside of mounting bracket.
- H. Re-Install the canopy on the mounting bracket.

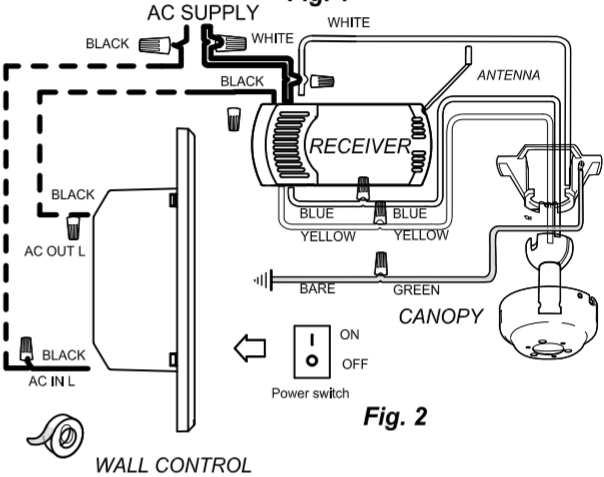


Fig. 2

III. SETTING CODE ON WALL CONTROL (TRANSMITTER)

- Setting the codes on the receiver:
The Learn Key must be pressed with in 3 minutes,after pressing the Power button.
Keep pressing the button LEARN key in excess of 5 second it becomes a LEARN status.(Figure 4)
- NOTE: Compact fluorescent bulbs are NOT compatible for use with dimmer controls.

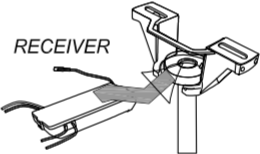


Fig. 3

IV. INSTALLING WALL CONTROL

- Remove wall plate, disconnect and remove the toggle switch from wall outlet box. Using the wire connectors provided, make the electrical connections to the wall control as shown in Figure 2.
- Wrap each wire connector separately with electrical tape as an extra safety measure.
- Carefully push all connected wires back inside wall outlet box.
- Secure wall control with 2 screws provided.
- Attach wall plate cover with the 2 original screws.

V. WALL CONTROL--CARE AND OPERATION

Light Functions	Fan Functions
Long press ▲	Long press ▲
Long press ▼	Long press ▼
Long press ▲ + ▼	

IMPORTANT:Make sure that fan has been turned off at wall switch and then allow blades to come to a complete stop before manually activating the reverse switch on the fan.

VI. TROUBLESHOOTING GUIDE

- Fails to operate:
 - 1.Power to the receiver?
 - 2.Receiver wired correctly?
 - 3.Manual speed control on fan In hlghest posltlon?
 - 4.Light kit switch turned on?
 - 5.Make sure the black antenna wire rests outside of hanging bracket.

CAUTION:
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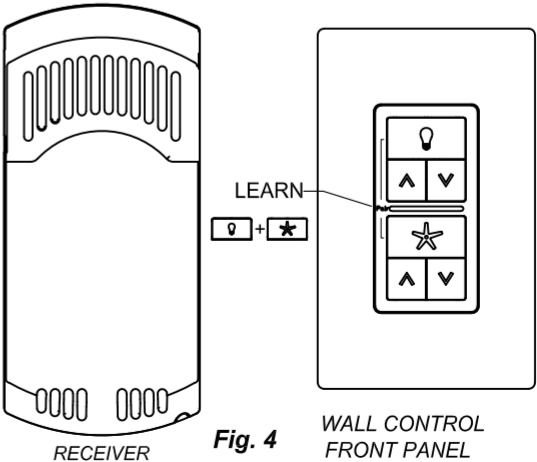


Fig. 4

WALL CONTROL FRONT PANEL