

HINKLEY 980045 3 Speed Fan and Light Remote Control with Receiver Instruction Manual

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HINKLEY 980045 3 Speed Fan and Light Remote Control with Receiver



GENERAL INFORMATION

This wall remote control is designed to separately control your ceiling fan speed and light brightness. The fan button will control the fan speed. (Hi, Medium, Low) The light buttons will control the lights, brightness dimmer and off. The red indicator on the transmitter will light when the button is pressed.

NOTE: When installing the remote control, be sure your fan control or pull chain switch are in the "HIGH SPEED" position and the light control or switch is set to "ON".

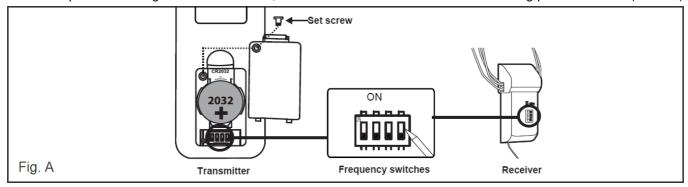
INSTALLATION AND OPERATING INSTRUCTIONS

HANDHELD TRANSMITTER

NOTE: This remote control unit is equipped with 16 code combinations to prevent possible interference from or to other remote units. The frequency switches on your receiver and transmitter have been preset at the factory. Please recheck to make sure the switches on transmitter and receiver are set to the same position, any combination of settings will operate the fan as long as the transmitter and receiver are set to the same position. (Fig. A)

Remove the set screw on the back of transmitter, take out the battery cover. Insert the 3 volt battery (included) and make sure they are seated correctly in each recess with the Positive + sign facing up. When remove or insert the batteries, use a suitable screwdriver to loosen or tighten the screws and open the back cover. (Fig. A)

NOTE: To prevent damage to the transmitter, remove these batteries if not used for long periods of time (months).



WARNING: Chemical Burn Hazard. Keep batteries away from children.

This product contains a lithium button/coin cell battery. If a new or used lithium button/coin cell battery is swallowed or enters the body, it can cause severe internal burns and can lead to death in as little as 2 hours. Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

The batteries shall be disposed of properly, including keeping them away from children; Even used cells may cause injury.

INSTALLING RECEIVER IN THE CEILING FAN

Safety precautions:

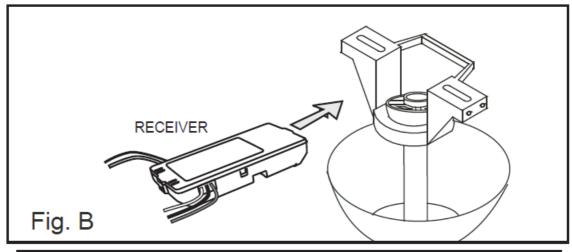
WARNING: HIGH VOLTAGE! Household electrical power can cause serious injury or death. Disconnect the source of electrical power to the ceiling fan by removing the fuse or switching off the circuit breaker.

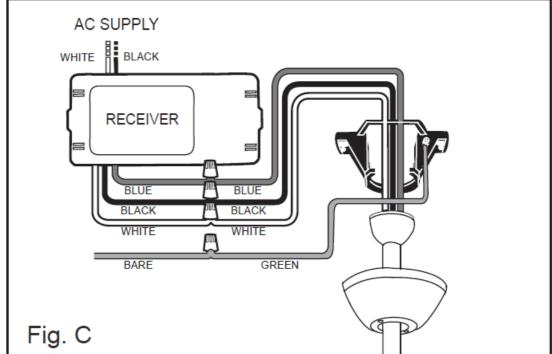
Installing receiver in fan:

Remove the ceiling fan canopy from the mounting bracket. b. Disconnect the existing wiring between the
ceiling fan and supply at the electrical junction box. c. Make the connections as follows, using the wire nuts
supplied: (Fig. C)

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
- White receiver wire (TO MOTOR N)......White fan wire
- Black receiver wire (TO MOTOR L)......Black fan wire
- Blue receiver wire(FOR LIGHT).....Blue light wire





If other fan or supply wires are different color, have this unit installed by a qualified electrician.

- Push all connected wires up into junction box.
- · Reinstall the canopy on the mounting bracket.
- Restore the electrical power.

OPERATING TRANSMITTER:

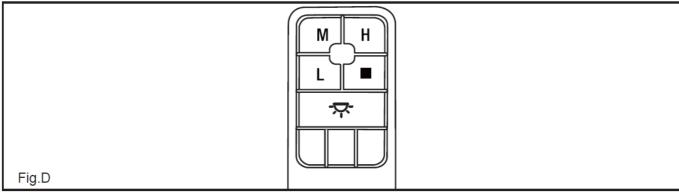
A. H, M and L buttons: (Fig. D) These three buttons are used to set the fan speed as follows:

- H= high speed
- M= medium speed
- L= low speed

button: This button turns the fan off.

The " button: The " button turns the light ON or OFF and also controls the brightness setting. Press and hold the button to dim and brighten the light. Press and hold the button and release the button at desired brightness. The light key has an auto-resume, it will stay at the same brightness as the last time it was turned off.

NOTE: The distance between the transmitter and receiver should not be greater than 30 feet. For best performance.



YOUR REMOTE NOW HAS FULL CONTROL OF THE FAN AND LIGHT.

TROUBLESHOOTING GUIDE

Fails to operate:

- · Power to the receiver?
- · Receiver wired correctly?
- Fan manual speed control in highest position?
- · Light kit switch turned on?
- Code set at exact same position in both transmitter and receiver?

Won't operate at distance:

If transmitter operates the fan and the light kit when up close, but not a 30 feet away, try placing the black antenna wire higher; up through the ceiling, outside the junction box.

NOTICE! Your ceiling fan and light kit assembly must meet the following requirements:

- 1. Do not use with solid state fans.
- 2. Electrical rating: 120V / 60 Hz

MAX. motor amps:1.0 A MAX. light watts: 250 W (Incandescent only) For Warranty Information please visit www.hinkley.com

Documents / Resources



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