

Dual Slider Wall Control Instruction Sheet

for use with Quorum International's Wall Control 7-1192-6 and 7-1192-10

Warning:

To avoid fire, shock and serious personal injury, read and follow these instructions.

1. Read your fan's owner's manual and these instructions very carefully. Retain the owner's manual and these instructions for future reference.
2. To reduce risk of personal injury, disconnect power by removing fuse or turning off the circuit breaker before installing the dual slider wall control.
3. Do not install the dual slider wall control near any heat producing equipment.
4. All electrical connections must be in accordance with local electrical code ordinances, and the National Electrical Code. If you are unfamiliar with methods of installing electrical wiring, please obtain the services of a qualified electrician.
5. Use of this control with some ceiling fans could result in fire, shock and serious personal injury. Use this wall control only with capacitor speed control ceiling fans made by Quorum International.

General Instructions

This control is designed to operate only one ceiling fan and an accessory light kit. Installation of this dual slider wall control requires that a three-conductor cable with ground wire be run between the control box in the wall and the ceiling fan outlet box in the ceiling. If your wall outlet box is not equipped with 3 wires, a qualified electrician will be needed to run the third wire into your wall. To avoid erratic speeds and possible damage to your fan, use this control only with the fan pull chain switch set to its highest speed setting.

Installation

Electrical connections should be in accordance with national electrical codes and all local codes. Before starting, disconnect power to the circuit at the fuse box or circuit breaker box.

1. Disconnect the power and remove the existing wall plate and switch (Figure 1).

2. Set the control in the OFF position (Figure 2).

3. Make wire connections from wall receptacle to wall control unit as follows (Figure 3):

- Connect bottom black wire from wall control to the black wire in outlet box. This wire goes up to the ceiling's junction box where your fan is installed.
- Connect the black and white top wire from the wall control to the outlet box (hot) black wire. This wire is from the household power supply.
- Connect the blue wire from the wall control to the outlet box blue wire. This wire goes up to the ceiling's junction box where your fan is installed.

- Use the supplied wire nuts to secure all of the electrical connections.

4. Wire the fan according to its Installation Instructions.

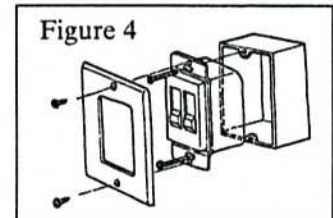
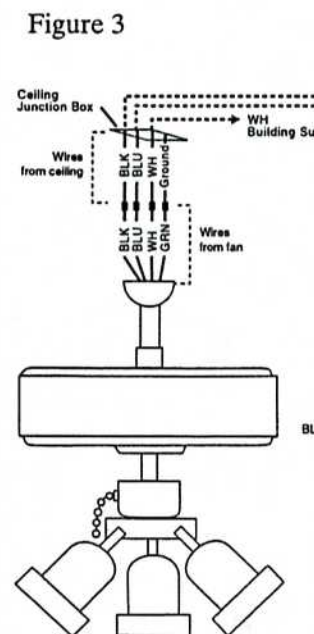
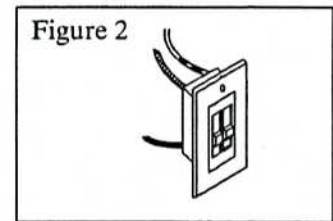
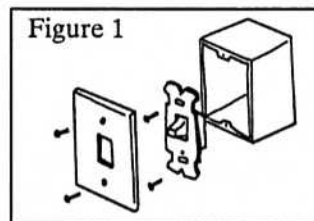
5. Attach the wall control to the outlet box using the two screws supplied. Attach a wall plate to the switch front using the two screws supplied with the wall plate (Figure 4).

Operation

Set the fan on its high speed pull chain setting. Use your wall control to select any of the 3 speeds and OFF. Set the light kit in its ON position. Use your wall control to set the desired light level.

Important

Always have the fan set to high speed before using the wall control. To avoid accidental pull chain use, shorten the chain by cutting it one inch below the switch body.



3 - Low
2 - MED.
1 - HIGH