

MaxxFan™ 2-Switch Wall Control Operating Guide

MaxxAir Vent, Airxcel RV Group, P.O. Box 4020, Wichita, KS 67204, 316-832-3400

MaxxFan™ 2-Switch Wall Control Model Series 02000K

For use with MaxxFan™ Deluxe models 7000K thru 8501K & MaxxFan™ Standard models 4500K thru 4801K



Wall Control Features

- Allows fan control from convenient wall location
- Turns Fan On or Off
- Selects Low-Medium-High Speeds
- Opens and Closes Vent Lid
- Easy access to Ceiling Fan Mode
- Keypad controls at ceiling remain active

Fan ON	Turns the Fan Motor ON at the last selected speed and OPENS the Vent Lid When Fan is running, Selects Low, Medium or High Speed, Once High Speed is reached, Fan Motor cycles back to Low Speed
Fan OFF	Turns the Fan Motor OFF and CLOSES the Vent Lid
Vent OPEN	OPENS the Vent Lid Fan Motor remains in previous state
Vent CLOSED	CLOSES the Vent Lid Fan Motor remains in previous state If Fan Motor is on, the MaxxFan enters Ceiling Fan Mode

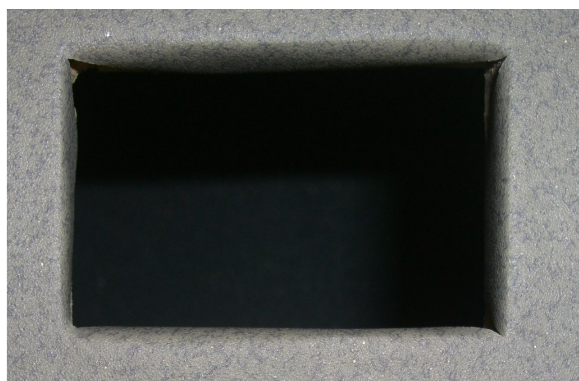


MaxxFan™ 2-Switch Wall Control Installation Guide

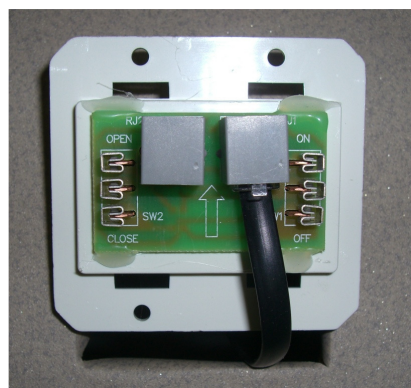
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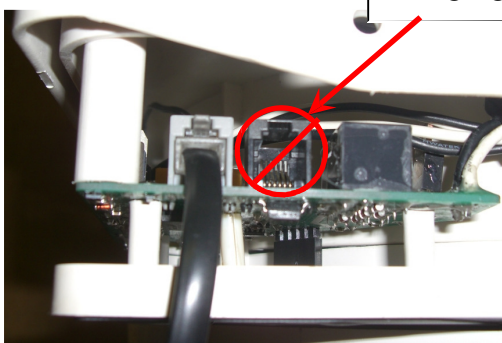
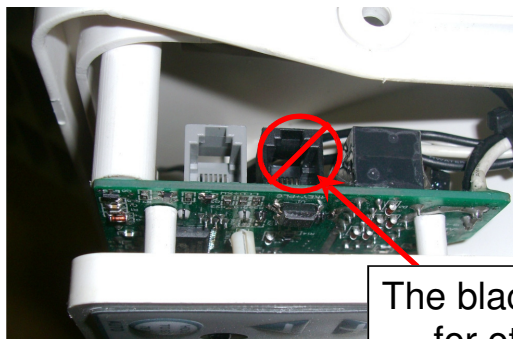
Step1. Cut a 1 5/8" x 2 7/16" rectangular hole in the wall where you wish to mount the 2-Switch Wall Control.



Step 3. Plug end of RJ-11 cable into RJ-11 jack on 2-Switch Wall Control PCB. Note arrow & 'Up' marking on PCB for proper orientation. (Either RJ-11 jack may be used, they are identical)



Step 4. Attach the Wall Control to wall with appropriate screws for wall construction



Step2. Plug one end of RJ-11 cable into GRAY RJ-11 jack on MaxxFan PCB (at ceiling)
(The black RJ-11 jack is for other controls).

Step2A. Route RJ-11 cable thru wall to hole cut in step 1.



Step5. Snap Bezel onto Wall Control.