



How to pair a new Roof Transmitter to an existing Wireless Controller

STEP 1. Place the replacement Roof Transmitter in the Sun (preferably at ground level, don't glue it to the roof yet). It will transmit every 10 secs. Take note of its unique 6-digit number (stamped on the front of the transmitter).

STEP 2. Hold down AUTO button for 10 secs to put unit into Programming Mode. The 6 digit serial number will scroll across the LED display, e.g. 000603. This should match the code printed on the back of the SunSwitch.

STEP 3. Press the DOWN arrow once to start the search for the replacement transmitter's 6-digit number.

STEP 4. Once the replacement transmitter's number scrolls in the display, press SET TEMP to link the transmitter and the SunSwitch. If you don't pick up the number you want then start another search by pressing the MAN button once. You can do multiple searches until you get the number you want and then lock it in by pressing the SET TEMP button.

STEP 5. Press the DOWN arrow again to view the signal strength (6.8 means 68% signal strength). There will automatically be a new transmission every 10 seconds.

STEP 6. Press AUTO to exit Programming Mode and return to normal operation.

STEP 7. The Roof Transmitter can now be fixed in its roof location. Recheck transmission once the transmitter is fixed to the roof.

Note: The Sunswitch will not work on MANUAL unless a successful signal has been received from the transmitter. This is a simple way to check if receiver and transmitter are linked together.

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