



Wireless Remote Kit

Thank you for purchasing this Wireless Remote Kit for your AirScape® Whole House Fan. The easily installed Wireless Remote will allow you to control your whole house fan from any location within your home. THIS WIRELESS REMOTE HAS A 1-YEAR WARRANTY.

Even if you intend to use this remote exclusively to control your whole house fan, the hardwired wall switch included with your fan **MUST** still be connected to the fan's control box, as it is necessary for us to provide you with technical support. **FAILURE TO CONNECT THE HARDWIRED WALL SWITCH WILL VOID YOUR FAN'S WARRANTY!** If it is not desired to be installed in a wall, the hardwired switch can be connected to the control box and left in the attic with the CAT5 cable kept spooled.

Before installing this equipment, make sure to inspect it and all of its parts for any damage it may have sustained during shipping. **DO NOT INSTALL DAMAGED EQUIPMENT.** If you suspect this equipment has been damaged during shipping, please contact Airscape technical support by phone at 1.866.448.4187, or email at experts@airscapefans.com as soon as possible.

The full installation and operation manual as well as the full warranty for this wireless remote can be accessed online at http://www.airscapefans.com/downloads/Controls_2ND_GEN_RMT_IOM.pdf Scanning the QR code below will also directly access the manual.

Please contact Airscape technical support by phone at 1.866.448.4187, or email at experts@airscapefans.com with any questions.



WIRELESS REMOTE

This wireless remote (shown at right) is an available accessory for your fan. It is not included as part of the standard 2nd Generation Controls package.

To install this wireless remote, first mount the wireless remote receiver on an attic joist near the control box using wood screws and the pre-drilled mounting holes.

Connect one end of the blue CAT5 cable provided with the remote control kit to the receiver's RJ45 port. Then, run the cable to the fan's control box and connect its free end to the blue RMT port. **This cable is unshielded: do not run it parallel to high-voltage wiring.**



The wireless remote has an average range of about 60 feet.

AirScape remote control transmitters and receivers are pre-merged at our factory. They may, however, become unmerged prior to installation. A remote control transmitter that has become unmerged from its receiver will not be able to control the fan. In this case, the transmitter and receiver will need to be remerged.

To merge a remote control transmitter and receiver, follow these steps (a guide to identifying the various parts of the remote receiver is provided below):

1. Remove the receiver's top cover.
2. On the receiver's circuit board, locate the black button labeled **LEARN**. Press and release this button to begin the merge sequence; the RJ45 port's yellow transmission LED will illuminate.
3. *Immediately* press and release any button on the wireless transmitter while the transmission LED is illuminated. If the merge is successful, the transmission LED will turn off.
4. Repeat steps 2 and 3 if there are any additional remote control transmitters to merge with the receiver.
5. Replace the receiver's top cover.

If the remote stops communicating with the receiver, follow the steps above to remerge the transmitter. Note: NEVER change the DIP switch configuration on the remote receiver.

