

REPROGRAMMING INSTRUCTIONS

Reprogramming a single Aeratron Ceiling Fan

Aeratron's with an Isolation Switch Installed:

1. Turn off Isolation Switch that powers the fan
2. Make sure the remote is turned off
3. Open the back of the remote and change the dipswitch setting to something different than what is currently used
**Note the dipswitch setting used – so that you do not use again*
4. Turn the Isolation Switch on (Listen for 1 beep)
5. Hold down the on/off button on the remote for approx. 30 secs.
(Listen for 3 or 4 beeps)
6. Test the controls of the fan
7. Let the fan run for a couple of minutes, to ensure the fan is programmed correctly
8. Turn the fan off via the remote and then by the Isolation Switch
THE FAN IS NOW PROGRAMMED

NOTES:

An isolation switch is a switch on the wall that looks exactly like a light switch.

You can turn this on or off to give power to the fan and to cut power to the fan.

The isolation switch may be wired to the existing light switch in your room.

***IF YOU ARE UNSURE WHETHER YOUR FAN HAS AN ISOLATION SWITCH, TURN OFF ALL THE LIGHT SWITCHES IN THE ROOM WHERE THE FAN IS. ONE BY ONE TURN THE SWITCHES ON – IF THE FAN EMITS 1 BEEP IT MEANS THAT THE LIGHT SWITCH THAT WAS JUST TURNED ON IS YOUR ISOLATION SWITCH.**

Reprogramming a single Aeratron Ceiling Fan

Aeratron's without an Isolation Switch Installed:

Please note you will need 2 people for this

PERSON 1:

1. Go outside to the main power and turn the circuit off that controls the fan
2. Go back inside and go into the room where the fan is
3. Open the back of the remote and change the dipswitch setting to something different than what is currently used
4. After 2 mins go back outside and turn the circuit back on

PERSON 2:

5. The 2nd person who is inside will need to listen for the beep from the fan and then hold down the on/off button on the remote for approx. 30secs.
(Listen for 3 or 4 beeps)
6. Test the controls of the fan
7. Let the fan run for a couple of minutes, to ensure the fan is programmed correctly
8. Turn the fan off via the remote

THE FAN IS NOW PROGRAMMED

Reprogramming more than one Aeratron Ceiling Fan

Aeratron's with an Isolation Switch Installed:

1. Turn all Isolation Switches off that power the fans
 2. Go into the room you want to program
 3. Make sure the remote is turned off
 4. Open the back of the remote and change the dipswitch setting to something different than what is currently used
- *Note the dipswitch setting used – so that you do not use again*
5. Turn the Isolation Switch on (Listen for 1 beep)
 6. Hold down the on/off button on the remote for approx. 30 secs.
(Listen for 3 or 4 beeps)
 7. Test the controls of the fan
 8. Turn the fan off via the remote and then by the Isolation Switch
 9. Repeat steps 2-8 however many other fans need programming, ensuring only 1 isolation switch is on at any time

THE FANS ARE NOW PROGRAMMED

Reprogramming more than one Aeratron Ceiling Fan

Aeratron's without an Isolation Switch Installed:

**Please note you will need a Licenced Electrician for this*

1. Go outside to the main power and turn the circuit off that controls the fans
2. Go back inside and go into the room where the fan is most accessible
3. Open the back of the remote and change the dipswitch setting to something different than what is currently used

**Note the dipswitch setting used – so that you do not use again*

4. After 2 mins go back outside and turn the circuit back on, and come back in immediately
5. Hold down the on/off button on the remote for approx. 30 secs. (Listen for 3 or 4 beeps)

**This will have programmed all fans to the one remote control*

6. Leave the fan run for a couple of minutes, go outside and turn the circuit off
7. Repeat steps 2 – 6 for however many fans there are.

ALL FANS ARE NOW PROGRAMMED

NOTES FOR THE ELECTRICIAN:

- On the very last fan, the active will not have to be pulled.
- Once all fans have been programmed turn the circuit back on. Do not touch the fan for the first 2 minutes it will time them out.
- Individually check all the fans to make sure they have been programmed properly.

IF REPROGRAMMING ONLY ONE FAN OUT OF MULTIPLE FANS, A FLEX AND PLUG CAN BE USED, AND THE FAN CAN BE PROGRAMMED ON THE GROUND BEFORE BEING INSTALLED. THIS WILL ELIMINATE THE AMOUNT OF TIME NEEDED AT EACH JOB.