

Resetting the Thermostat and Receivers

Your Equipment:

Thermostat – TYBOX 157

Receiver – RF66xx series

On the thermostat

1. Turn the dial to the OFF symbol (on the left hand side)
2. Press and hold the bottom “i” button for 5 seconds until the display changes to “157”
3. Again press and hold the bottom “R” button for 5 seconds until the display changes to “init”
4. Press the “OK” button once to confirm the reset

On the receiver (wired into the radiator)

1. press and hold the Receiver button down for 30 seconds to delete the association. The lights will flash quickly at the end and then they will go off.

Now that they have all been reset turn off the power to the radiator and then back on again.

Set the RF66XX receiver to the correct operating mode:

1. When you turn the power back on, check the operating mode indicated by the number of flashes on the LED (L2) light
 - X3D = 3 flashes, X2D = 2 flashes
2. If there are 3 flashes, change from X3D to X2D by pressing the button once. You should see 2 flashes indicating it’s in X2D mode.
3. Press and hold the button to confirm, putting the receiver into association mode.
4. This will be indicated by the LED (L1) light flashing steadily.

Now re-associate the thermostat to the receiver:

1. Press and hold the receiver button for 3 seconds so that the LED light begins to flash.
2. Go to the thermostat turn the dial to the OFF symbol (on the left hand side)
3. Press and hold the bottom “i” button for 5 seconds until the display changes to “157”
4. Press the bottom “R” button once to bring up the menu r-01 and a flashing “0” (please make sure that this is a “0” not a “1” then press “OK”
5. You’ll now see a rAd menu and press the OK button to get to rAd 1
6. Now press the “i” button once to get the thermostat to search for the receiver. You’ll see a small wireless symbol at the top of the screen
7. The screen will then display a rAd 1, indicating it has been paired with the receiver
8. Turn the dial to exit and check to see that the receiver has stopped flashing. This means that it has been paired.

