

# IMPORTANT INFORMATION REGARDING REMOTE PAIRING

## Pairing Issues

Some newer wi-fi capable transmitters PN# 0.584.080 (Montigo part RGC3105), and older IFC control board PN# 0.584.307 (Montigo part RGC3095) require that the wi-fi function in the transmitter be turned OFF before trying to pair or sync the components. First identify the supplied transmitter, the RGC3105 will have a wi-fi symbol on the battery cover sticker. The transmitter will not sync with the IFC control module RGC3095 which can be identified by the white stencil on top.

- Identify if the supplied transmitter, RGC3105 has a connection symbol on the battery cover sticker



- The above transmitter will not sync with the IFC control module RGC3095 which can be identified by the white stencil on top

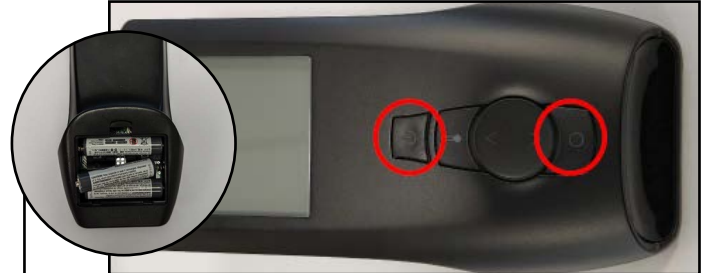


## Solution:

Disable the WiFi functionality by following these instructions

## Disable the WiFi functionality

1. With batteries only partially inserted into the battery holder, keep pressed Power On/Off and O buttons.
2. Insert batteries keeping pressed the two buttons. The following screen is displayed. Each icon can be:



- Set: the icon is set.
- Clr: the icon is unset.

3. Keeping pressed the Power On/Off button, pressing the O button each icon can be selected



4. Keeping pressed the Power On/Off button and pressing the O button, navigate to the Transmission icon. This is in Clr state.



5. Keeping pressed the Power On/Off button, press the Up button to set the icon. And remove the symbol from the screen.



6. Release the Power On/Off button. The functionality is now enabled. The Tx Remote Command is now ready to be used.

Now the usual syncing steps outlined in the manual can be used by pressing the red SW1 button and the ON/OFF button on the transmitter. Note that the confirming 3 beeps should be heard when pressing the SW1 on the IFC board and the corresponding 3 beeps should be heard when pairing is successful.