



## PAIRING YOUR REMOTE CONTROL

Suitable for the following units; GF1500L, GF1500LST, GF900L, GF900C, GFi350L, PG33, PG36, IG34, FG38, FG39 GAS LOG FIRES

The control box will only learn the Remote ID codes during the first 30 seconds after power is applied and will ignore this special command from the Remote after the first 30 seconds.

To match the control box to the remote, follow the steps below :

1. Remove a battery from the remote handset.
2. Remove main power to the control box by turning off the isolation switch or switch on the GPO to the heater.
3. Wait 30 seconds (approx.).
4. Reconnect main power to the control box.
5. Immediately put the battery back in the remote & point the remote in the general direction of the heater.
6. Press and hold the PROG and FAN buttons simultaneously. Please note on the 1500LST unit these will be the FAN 1 & FAN 2 buttons. The letters "LC" will appear on the display indicating the ID codes have been transmitted.
7. Release both buttons.
8. The display will revert back to the normal off mode display. The heater should light – spark, burner, etc even though the remote screen says the heater is off.
9. Press the Off button on the remote. The heater should turn off.
10. Wait approx. 30 seconds turn the on again & check all the functions work – fan speed can be adjusted, flame height can be adjusted, etc.

**Note:** To view a step-by-step pairing video please visit [regency-fire.com.au/Customer-Care/Fireplace-Care-Videos](http://regency-fire.com.au/Customer-Care/Fireplace-Care-Videos)

**Note:** The Remote Control Handset has a set of unique ID codes that is pre-programmed into its memory. This set of ID codes helps to differentiate one Remote Control Handset from another so that only the control box with a matching ID code will respond to the appropriate Remote Control Handset.

