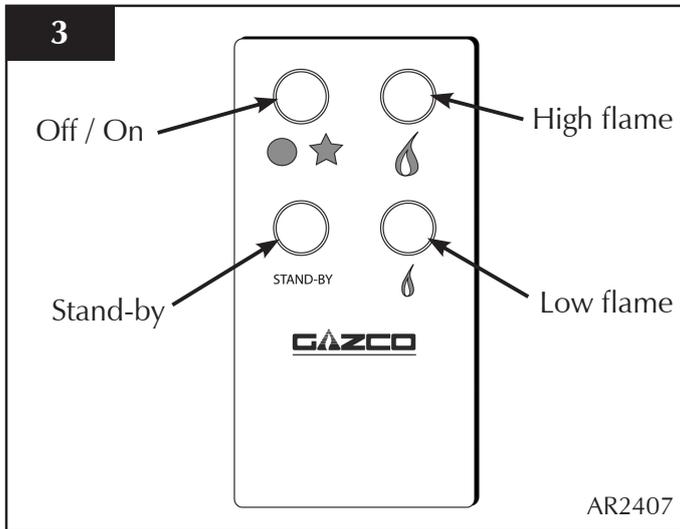


E-BOX™ & E-STUDIO™ INFRARED CONTROL SYSTEM



3. STAND-BY MODE

3.1 Pressing the Stand-by button until a beep is heard will switch the main burner off but leave the pilot light burning.

3.2 To ignite the fire when the appliance is in Stand-by mode press the high flame button until a beep is heard. The fire will ignite on the highest flame setting after approximately 10 seconds. The flame height can then be adjusted as described in points 1.3 - 1.6 above.

4. TURNING THE APPLIANCE OFF

The appliance can be turned off using either the remote control handset or the touch pad control. The method is the same for both controls.

4.1 To turn the fire off, but leave the pilot lit, press the **Stand-by button** once.

4.2 To turn the appliance off completely, press the **On/Off button** once.



QUICK START GUIDE TO OPERATION

PLEASE NOTE

This is a quick guide to using your Gazco fire. A more detailed explanation is found in the main Instructions for Use, Installation and Servicing.

THIS APPLIANCE CAN BE OPERATED MANUALLY OR BY REMOTE CONTROL.

NOTE: WHEN USING EITHER CONTROL AN AUDIBLE BEEP WILL CONFIRM EACH COMMAND RECEIVED.

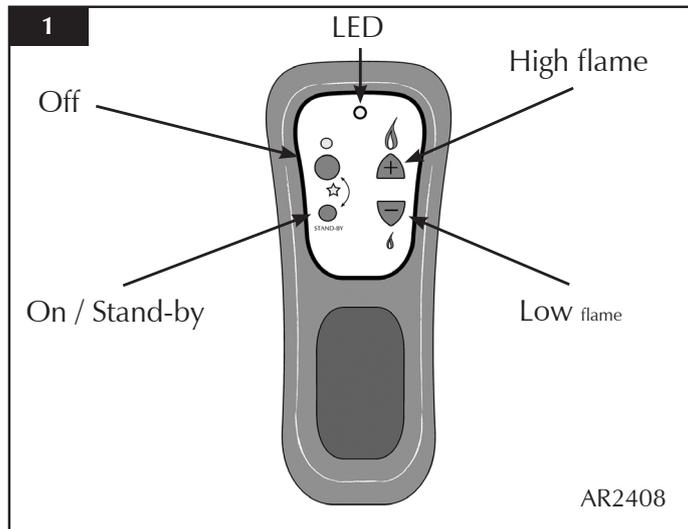
1. USING THE REMOTE CONTROL HANDSET

The handset sends signals to an infrared sensor which must be mounted onto the appliance. This sensor will have been mounted onto the appliance frame or hearth (depending on the front chosen) using a bracket specifically designed for the chosen front.

IMPORTANT: If the sensor has not been located in the correct position it may result in intermittent operation of the appliance

The LED on the handset will light intermittently each time a button is pressed to indicate that the handset is working. If the LED fails to light the batteries will need to be replaced.

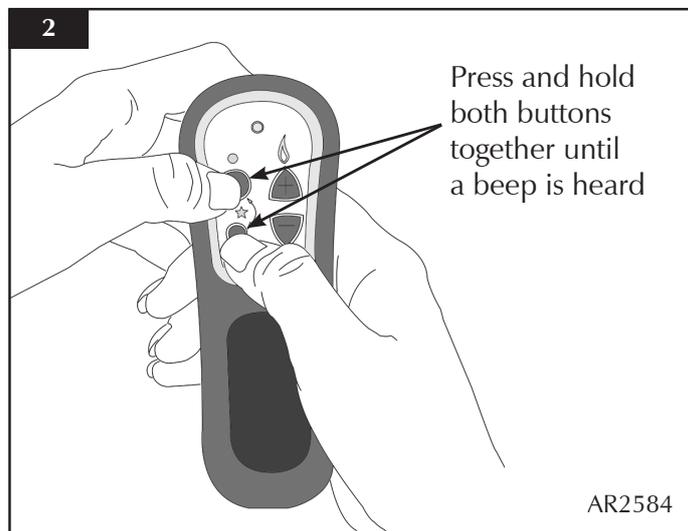
1.1 From the remote control handset the appliance can be switched On or Off and the flame height adjusted (see Diagram 1).



NOTE: The handset must be pointed directly at the appliance in order for the infrared signal to be received.

1.2 **The remote control handset has a TWO BUTTON ignition safety feature.**

To light the fire press both the **On/Stand-by** button and the **Off** button **AT THE SAME TIME** (see Diagram 2) keeping them depressed until a beep is heard (this can take up to 3 seconds).



The pilot will light and the fire will ignite on the highest flame setting after approximately 10 seconds.

1.3 To switch directly from the highest flame setting to the lowest flame setting **press and hold the Low Flame button until a beep is heard.** The appliance will then reset to the lowest flame setting.

1.4 To switch directly back to the highest flame setting **press and hold the High Flame button until a beep is heard.** The appliance will then reset to the highest flame setting.

To select a flame height between the highest and lowest settings:

1.5 From the highest flame setting press and hold the low flame button until a beep is heard **and continue to hold the button until the desired flame height is reached.**

1.6 From the lowest flame setting press and hold the high flame button until a beep is heard **and continue to hold the button until the desired flame height is reached.**

2. USING THE CONTROL PAD

2.1 The manual control touch pad is located on the front of the appliance. To access the touch pad please refer to the separate frame instructions (supplied with frame).

2.2 **One button turns the appliance both On and Off** (see Diagram 3 overleaf). Press the On/Off button until a beep is heard. The pilot will light and the fire will ignite on the highest flame setting after approximately 10 seconds.

2.3 The touch pad control can now be used to change the flame height in the same way as the remote control handset. Please refer to points **1.3 - 1.6** above.