



## Setting Fahrenheit or Celsius

To change between °C and °F press  and  buttons simultaneously.



**NOTE:** Choosing °F results in a 12 hour clock. Choosing °C results in a 24 hour clock.

## Troubleshooting



**IMPORTANT:** In the unlikely event that the handset fails to communicate correctly with the appliance it may be necessary to turn off the gas supply at the isolation valve until any problems can be resolved.

The gas meter and isolation valve can be located outside in a meter box, under the stairs, beneath the kitchen sink or in the garage. Whilst this list is not exhaustive, it is important to be able to identify the location of the valve in case of any gas emergency.

To turn off the gas supply, simply turn the handle so the lever is at 90 degrees to the upright gas pipe.

If you smell gas, open doors and windows and never operate any electrical switches. Immediately call the Gas Emergency Services on 0800 111 999.



# HARMONY<sup>10</sup>

C O N T R O L   S Y S T E M

## 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.

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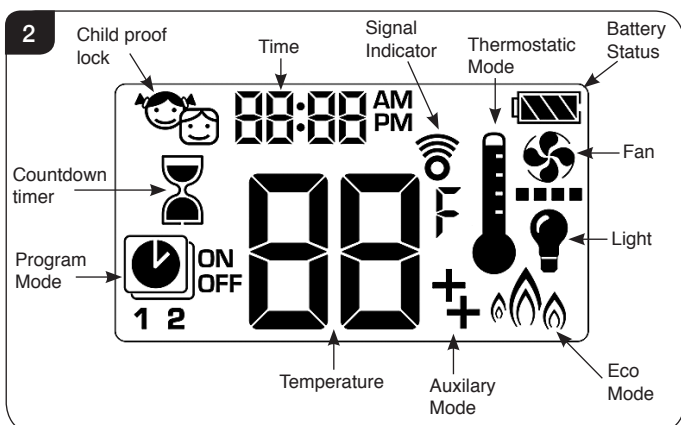
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## 1. Operating the Appliance

The appliance is operated by thermostatic and programmable remote control.



Via the remote it is possible to control the following features:



**NOTE: THE FAN FUNCTION IS NOT AVAILABLE ON REFLEX MODELS**

### Turning the appliance On

- 1.1 The handset controls the appliance from pilot ignition through to shut down.

To turn the fire on press the button until two short signals and a series of blinking lines on the handset confirm the start of the ignition sequence and there will be a clicking sound as the valve opens on the appliance.

**The pilot will ignite and the remote is now in Manual Mode.**

**The first time the appliance is turned on it will light in the High position.**

**IMPORTANT: YELLOW FLAMES TYPICALLY APPEAR WHEN THE APPLIANCE HAS REACHED NORMAL OPERATING TEMPERATURE. THIS CAN TAKE UP TO 30 MINUTES.**

**WARNING: IF THE APPLIANCE FAILS TO LIGHT OR BECOMES EXTINGUISHED IN USE, WAIT 3 MINUTES BEFORE ATTEMPTING TO RELIGHT.**

## Countdown Timer

### Turning the Timer on.

Press and hold the button until displayed, and hour **flashes**.

To select the **hour** press the or button.

To confirm press the button. **Minutes** flash.

To select the **minutes** press the or button.

To confirm press the button or wait.

### Turning the Timer off.

Press and hold the button, and countdown display will disappear.

**i** At the end of countdown time period, the appliance turns off. The Countdown Timer only works in Manual, Thermostatic and Eco modes. Maximum countdown time is 9 hours and 50 minutes.

## Child Proof Lock

### Turning the Child Lock on.

Press the and buttons simultaneously. will be displayed and the handset is rendered inoperable except for the Off function.

### Turning the Child Lock off.

Press the and buttons simultaneously to deactivate.

will disappear.

## Setting the time

Press the and buttons simultaneously. **Day** flashes.

Press the or button to select a number that corresponds with a day of the week (eg 1 = Monday, 2 = Tuesday, 3 = Wednesday, 4 = Thursday, 5 = Friday, 6 = Saturday, 7 = Sunday).

Press the and buttons simultaneously. **Hour** flashes.

To select hour press the or button.


Press the and buttons simultaneously. **Minutes** flash.


To select minutes press the or button.

To confirm press the and buttons simultaneously or wait.

### Exiting Program Mode:

Press the ,  or  button to enter Manual Mode.



Press the  button to enter Thermostatic mode.

Press the  button to enter Eco Mode.



## Eco Mode

The Eco Mode allows the fire to modulate between the High and Low fire positions to give a live fire effect.

### Turning the Eco Mode on.


Press the  button to enter Eco Mode.  is displayed.

### Turning the Eco Mode off.

Press the  button to exit Eco Mode.  will disappear.

## Designated High and Low fires

**i** **NOTE: Backlight must be on for high and low fire double click operation.**

To go to Low fire, double click the  button. LO is displayed.



Flame goes to high fire first before going to Low fire.

To go to Hi fire, double click the  button. HI is displayed.

## Dual Burner Function



Upon ignition Burner 1 is on and Burner 2 is in the last setting. Both sides can be activated or controlled using the Dual Burner Function.

Press and hold the  button to enter Dual Burner Function and turn on burner 2.  is displayed.

Press and hold the  button to exit Dual Burner Function leaving only burner 1 in operation.  will disappear.



## Light Operation

### Turning the light on.

Press the  button to operate.  is displayed.

The light is on at preset level.

### Turning the light off.


Press the  button to turn off.  disappears.

**i** **NOTE: The light works independantly of the Pilot flame. If you want the light on but no flame press the button to operate.**

1.2 There are 4 different modes available for controlling and operating the appliance:

1. Manual Mode
2. Thermostatic Mode (Automatic)
3. Program Mode (Automatic)
4. Eco Mode (Automatic)

1.3 In **MANUAL MODE** you can:

- turn on the main burner using the  button.
- regulate the flame from high to low and back.
- turn off the burner leaving just the pilot burning.

In **THERMOSTATIC MODE (Automatic)** you can:

- set the room temperature so the thermostat in the remote automatically maintains that temperature.

In **PROGRAM MODE (Automatic)** the fire:

- turns on and off according to the set time periods.
- automatically regulates the room temperature during the set periods.

In **ECO MODE (Automatic)** the fire:

- modulates the flame height between high and low in response to room temperature. One cycle lasts for 20 minutes.

**i** **NOTE: When operating the fire in Thermostatic or Program mode, the pilot remains lit and the fire then automatically switches on to bring the room to the set temperature whether or not you are in the room.**


**NEVER LEAVE ANY COMBUSTIBLE MATERIALS WITHIN 1 METRE OF THE FRONT OF THE APPLIANCE.**

## Turning the appliance Off (Standy By)

1.4 Press and hold the  button to turn the appliance off.

NOTE: There is a 5 second delay before the next ignition is possible.

## Manual Mode


1.5 To turn the fire on press the  button until two short signals and a series of blinking lines on the handset confirm the start of the ignition sequence and there will be a clicking sound as the valve opens on the appliance.

### Standy By (Pilot Flame) Mode:


Press and hold the  button to set the appliance to pilot flame only.

**FOR SAFETY, YOU MUST WAIT 30 SECONDS BEFORE LIGHTING THE FIRE AGAIN.**

### Increasing the Flame Height:


To increase flame height press and hold  button.

### Decreasing the Flame Height:


To decrease flame height or to set the appliance to pilot flame press and hold the  button.

**i** **NOTE: While pressing a button a symbol indicating transmission appears on the display. The receiver confirms transmission with a sound signal.**


### Thermostatic Mode (Automatic)

1.6 To select the Thermostatic mode press the  button. The preset temperature will show briefly then the current room temperature will be displayed.

#### Setting the temperature:


Press and hold the  button until the temperature display flashes.


Adjust the temperature by pressing the  or  button.


Press the  button to confirm the temperature.


**i** **NOTE: If you set a temperature that is beneath the current room temperature, the fire automatically switches to PILOT (Stand by).**

#### Exiting Thermostatic Mode:


Press the  button to exit Thermostatic mode.

Press the  or  button to enter Manual Mode.

Press the  button to enter Program Mode.

Press the  button to enter Eco Mode.



### Program Mode (Automatic)



1.7 To select the Program mode press the  button. The set temperature for the On time is the one set in Thermostatic Mode. Changing the thermostat temperature changes the temperature in Program mode.

#### Default Settings


The On time (Thermostatic) Temperature is 21°C (70°F).  
The Off time Temperature is '--' (Pilot flame only).

#### Temperature Settings

Press the  button and hold until the  display flashes ON and set the temperature (See Thermostatic Mode) is displayed.




Press the  button or wait until  OFF is displayed and the temperature flashes.

Adjust the temperature by pressing the  or  button.

Press the  button to confirm the temperature or wait.

**NOTE:** The On (Thermostatic) and Off set temperature is the same for each day.


#### Day Setting:



Press the  button again, ALL Flashes. Press  or  button to choose between ALL, SA,SU, 1, 2, 3, 4, 5, 6, 7.



Press the  button to confirm.



#### ALL Selected

##### ON TIME SETTING (PROGRAM 1):

 , 1 ON displayed, ALL is displayed shortly and **hour** flashes.


Select the **hour** by pressing the  or  button.



Press the  button to confirm.  , 1 ON displayed, ALL is displayed shortly and **minutes** flashes.



Select the **minutes** by pressing the  or  button.

Press the  button to confirm.

##### OFF TIME SETTING (PROGRAM 1):

 , 1 OFF displayed, ALL is displayed shortly and **hour** flashes.

Select the **hour** by pressing the  or  button.

Press the  button to confirm.  , 1 OFF displayed, ALL is displayed shortly and **minutes** flashes.

Select the **minutes** by pressing the  or  button.

Press the  button to confirm.

**i** **NOTE: either continue to PROGRAM 2 and set on and off times or stop programming at this point and PROGRAM 2 remains deactivated.**

**PROGRAM 1 and PROGRAM 2 use the same On (Thermostatic) and Off temperatures for ALL, SA:SU and Daily Timer (1, 2, 3, 4, 5, 6, 7). Once a new On (Thermostatic) and/or Off temperature has been set, that temperature becomes the new default setting.**

**If ALL, SA:SU or Daily Timer are programmed for PROGRAM 1 and PROGRAM 2 On and Off times these become the new default times. The batteries must be removed to clear PROGRAM 1 and 2 On and Off times and temperatures.**

#### SA:SU or Daily (1, 2, 3, 4, 5, 6, 7) selected

Set On and Off time using the same procedure as 'ALL Selected' (above).

SA:SU: Set On and Off time for both Saturday and Sunday.

Daily Timer: Unique On and Off times might be set for a single day of the week, for multiple days of the week, or for every day of the week.

Wait to finish setting.