

- 4.4 If there is still no signal, operate the appliance using the touch pad control on the wall switch (refer to Section 2D in the Instructions supplied with the appliance) and consult your installer or Gazco dealer.

TOUCH PAD CONTROL NOT WORKING

If the appliance is not responding to the touch pad control:

- 4.5 Replace the batteries in the wall switch unit following Section 4 of the instructions supplied with the appliance.
- 4.6 If the appliance still fails to operate consult your installer or Gazco dealer.

LOW BATTERY

If the batteries in the remote control handset become discharged the LCD display will show the message Low Battery.

NOTE: Only replace the handset batteries with high quality alkaline type AA 1.5V (Duracell or similar). DO NOT USE RECHARGEABLE BATTERIES.

5. PROGRAMMING THE APPLIANCE

For details on how to use the programmable aspects of the remote control handset please refer to User Instructions, Section 2C of the Instructions for Use, Installation & Servicing supplied with the appliance.

NOTE: WHEN OPERATING THE APPLIANCE IN AUTOMATIC OR PROGRAM MODE, THE PILOT REMAINS LIT AND THE MAIN BURNER AUTOMATICALLY SWITCHES ON AT PROGRAMMED TIMES 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.



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THERMOSTATIC REMOTE CONTROL SYSTEM



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.

1. GENERAL

This leaflet is intended as a quick start guide only. Please read thoroughly the Instructions for Use, Installation & Servicing supplied with the appliance.

NOTE: If the Safety Temperature (factory set at 40°C) is exceeded then the appliance will turn itself off. The appliance can not be turned on again until the room temperature has dropped below the safety temperature.

The appliance can be operated in two ways:

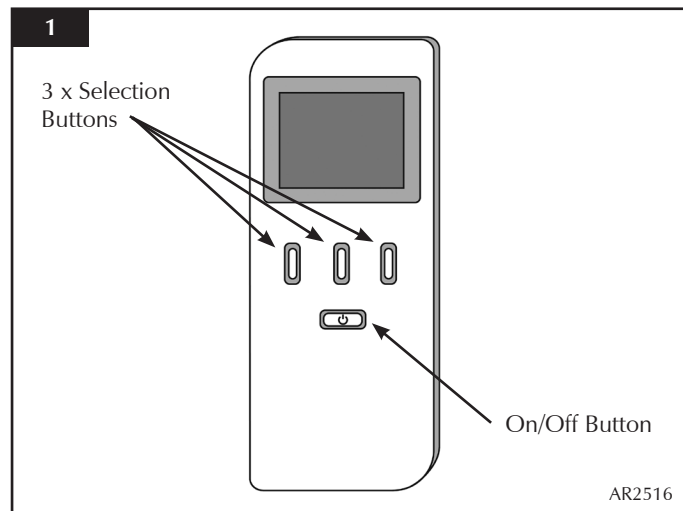
- Using the fully programmable remote control unit.
- Using the touch pad control on the wall switch.

IMPORTANT: THE CONTROL SYSTEM HAS A TWO-WAY COMMUNICATION FEATURE FOR ADDED SAFETY. A SHORT DELAY MAY BE EXPERIENCED AFTER OPERATING THE CONTROL BEFORE THE COMMAND IS ACTIVATED. THIS DELAY IS TO ENSURE THE RECEIVER HAS CONFIRMED THE REQUESTED COMMAND WITH THE HANDSET OR WALL SWITCH.

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

2. QUICK START USING THE REMOTE CONTROL HANDSET

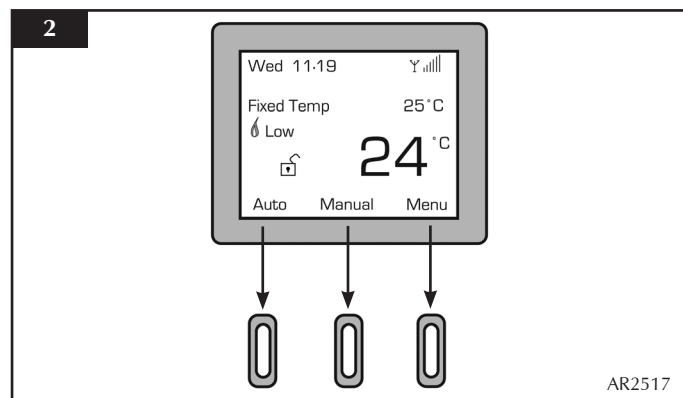
The remote control handset has been factory set to only communicate with the appliance it is supplied with. The appliance will not respond to any other remote control, even one from an identical appliance. In the event of a replacement handset being acquired, pairing of the handset with the appliance will need to be carried out. Please refer to the commissioning section in the instructions supplied with the appliance.



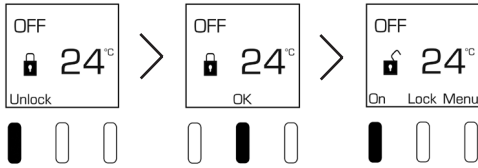
Before using the remote control:

- 2.1 Ensure batteries are fitted - 2x AA 1.5v high quality alkaline (Duracell or similar). **DO NOT USE RECHARGEABLE.**
- 2.2 If there is no display on the LCD screen press any key.

NOTE: To select a function from the options displayed at the bottom of the screen press the button directly below the desired function (see Diagram 2).

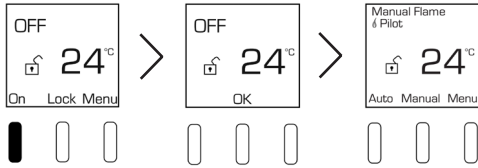


- 2.3 When first powered, the handset displays the OFF screen. The handset may also be locked as indicated by the symbol (🔒).
- 2.4 To unlock the handset select Unlock followed by OK. The symbol will change to (🔓).

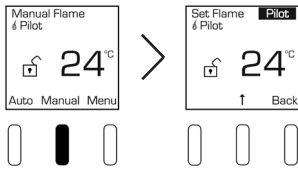


To Switch ON:

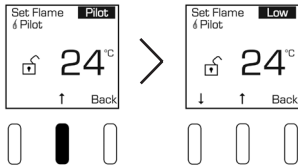
- 2.5 Select On followed by OK. The appliance will emit a single beep and the pilot will light. If the pilot fails to light, press the ON/OFF button. Wait for at least 30 seconds before attempting to switch on again.



- 2.6 Select Manual and the screen will highlight the current flame setting (Pilot).



- 2.7 To light the main burner select (↑). The screen will highlight the current flame setting (Low) and the main burner will light at the Low setting.



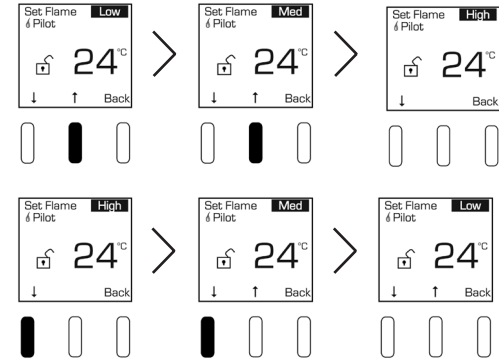
The appliance has four flame settings:

1. Pilot only [Standby mode].
2. Low [Pilot lit and main burner lit at the minimum flame setting].
3. Med [Pilot lit and main burner lit at the medium flame setting].

4. High [Pilot lit and main burner lit at the highest flame setting].

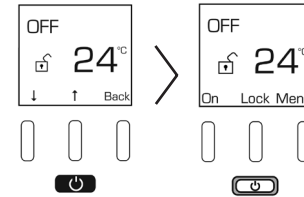
To Change the Flame Setting:

- 2.8 Use the buttons directly below the symbols (↓) and (↑) to increase or decrease the flame setting between the Pilot and the High setting.



To Switch OFF:

- 2.9 To turn off the appliance press the ON/OFF button once.



To Lock the Handset:

- 2.10 Select Lock.

To Set the Time and Day of the Week:

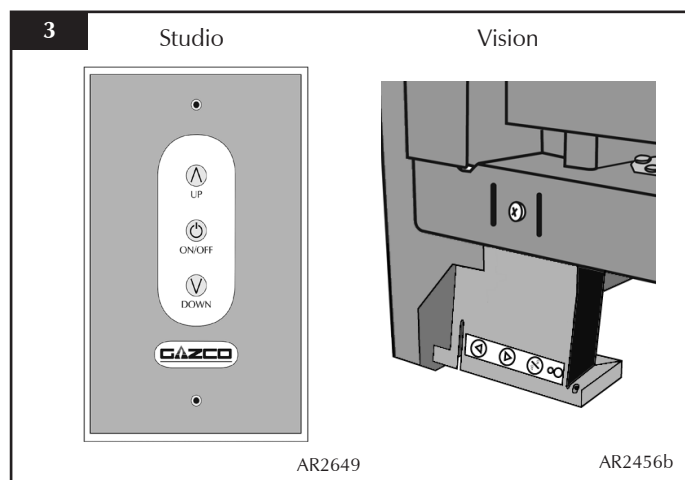
- 2.11 Select Menu from the bottom right of the main screen.
- 2.12 Select Adjust Menu.
- 2.13 Using the button below the symbol (↓) scroll down to Day and press the button below Select. Use the buttons below the symbols (↑) and (↓) to set the day of the week.
- 2.14 Press the button below Back, scroll down to Hour and select it. Use the buttons below the symbols (↑) and (↓) to set the hour.

- 2.15 Press the button below Back, scroll down to Minute and select it. Use the buttons below the symbols (↑) and (↓) to set the minutes.

For further details on setting the various functions on the remote handset please refer to Section 2A of the instructions supplied with the appliance.

3. USING THE TOUCH PAD CONTROL

The touch pad control is located on the front of the wall switch (Studio appliances) or on the battery holder bracket (Riva Vision) (see Diagram 3).



With the touch pad it is possible to turn the appliance ON, OFF and control the flame setting.

NOTE: When using the touch pad buttons the red LED will briefly illuminate and a beep will be emitted from the appliance to indicate an accepted command.

IF A SECOND COMMAND IS ATTEMPTED BEFORE THE CONFIRMATION (SECOND) BEEP IS HEARD THEN THE NEW COMMAND WILL NOT BE RECEIVED.

To Switch ON:

- 3.1 To turn the appliance ON press the ON/OFF button once. The ignition sequence will commence. This may take up to 20 seconds. The pilot will be lit once the start up sequence has completed.
- 3.2 If the pilot fails to light, press the ON/OFF button again to switch OFF. Wait for at least 30 seconds before attempting to switch on again.

To change the flame level:

- 3.3 With the Pilot lit the appliance is in Standby mode.
- 3.4 Press the Up button (▲). The main burner will be ignited on the Low flame setting.
- 3.5 Press the Up button (▲) again to increase the flame setting to the Medium position.
- 3.6 Press Up button (▲) once more to increase the flame setting to the High position.
- 3.7 To reduce the flame, press the Down Button (▼). At the lowest setting only the Pilot will be lit and the appliance will be in Standby mode.

To Switch OFF:


- 3.8 To turn the appliance OFF press the ON/OFF button. The pilot flame will be extinguished.


NOTE: Following main burner operation do not attempt to switch on the appliance again for at least 3 minutes.

NOTE: Following main burner operation do not attempt to switch on the appliance again for at least 3 minutes.

4. TROUBLESHOOTING

HANDBSET NOT WORKING

- 4.1 If the appliance does not respond to the handset, check the strength of the reception signal in the top right hand corner of the LCD display 

If there are no vertical bars next to the signal symbol , communication between the appliance and the handset has been lost. If the communication loss exceeds 18 minutes the appliance will emit 20 beeps and switch OFF.

To remedy this try the following:

- 4.2 Move the handset closer to the appliance.

NOTE: Try to avoid placing the handset a long distance from the appliance. It can take some time for the signal to return.

- 4.3 Replace the batteries in the handset.