

6-SYMBOL

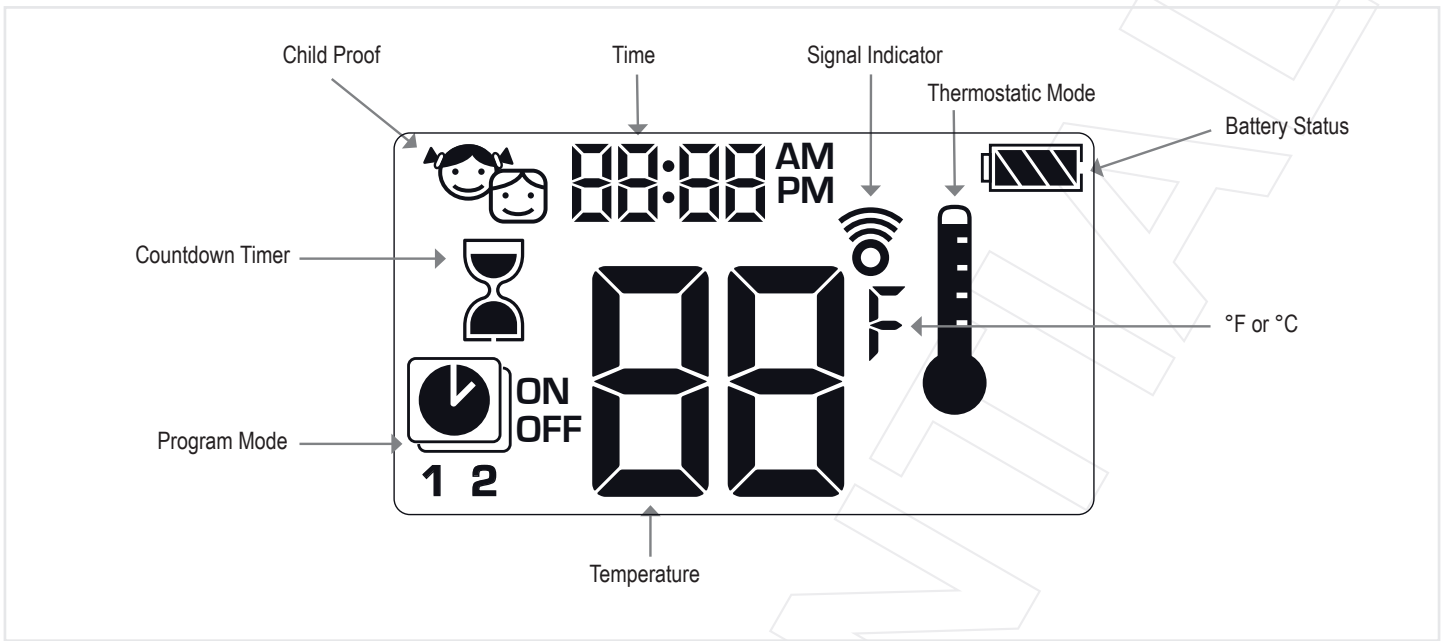
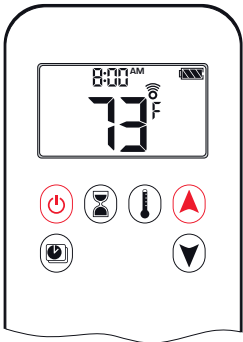


Figure 21: 6-symbol Display

SETTING CELSIUS OR FAHRENHEIT



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.

MODES OF OPERATION

Enter Mode

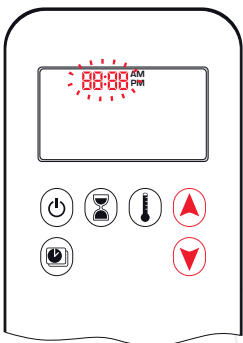
Press the appropriate mode button.



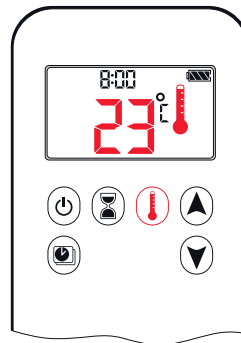
Exit Mode

1. Press the same mode button again to change to Manual mode.
2. Press or button to change to Manual mode.
3. Press a different mode button to change to that mode.

SETTING THE TIME

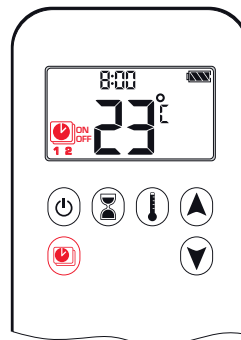


1. Press and buttons simultaneously. Hour flashes.
2. To select hour press or button.
3. Press and buttons simultaneously. Minutes flash.
4. To select minutes press or button.
5. To confirm press and buttons simultaneously or wait.



Thermostatic Mode

The room temperature is measured and compared to the set temperature. The flame height is then automatically adjusted to achieve the set temperature.



Program Mode

Programs 1 and 2, each can be programmed to go ON and OFF at specific times at a set temperature.

MANUAL MODE (HANDSET)

NOTICE

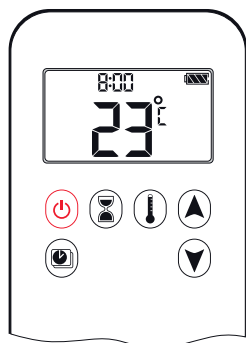
BEFORE OPERATING

1. Make sure MANUAL knob on the GV60 Valve is in the **ON**, full counterclockwise ↺ position.
2. Place the ON/OFF switch (if equipped) in the "I" (**ON** position).

TO TURN ON FIRE

▲ WARNING

When pilot ignition is confirmed, motor turns automatically to maximum flame height.



Handset

- Press ⏻ button until a short beep confirms the start sequence has begun; release button.
- Continuing beeps confirm ignition is in process.
- Rotating circle is shown on display until ignition sequence is complete.
- There is main gas flow once pilot ignition is confirmed.
- Handset automatically goes into Manual mode after main burner ignition.

▲ WARNING

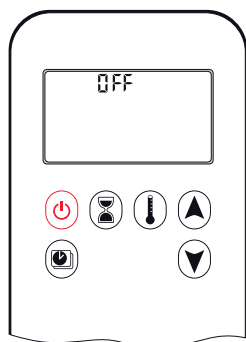
If the pilot does not stay lit after several tries, turn the main valve knob to **OFF** and follow the instructions "TURN OFF GAS TO APPLIANCE" (page 28).

Standby Mode (Pilot Flame)

Handset

- Press and hold ⏻ button to set appliance to pilot flame.

TO TURN OFF FIRE

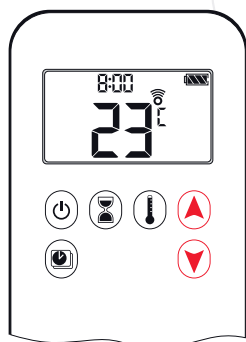


Handset

- Press ⏻ button to turn off.

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

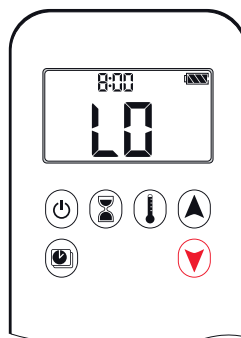
FLAME HEIGHT ADJUSTMENT



Handset

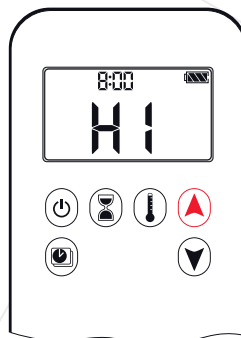
- To increase flame height press and hold ▲ button.
- To decrease flame height or to set appliance to pilot flame, press and hold ▼ button.

DESIGNATED LOW FIRE AND HIGH FIRE



- To go to low fire, double-click ▼ button. "LO" is displayed.

NOTE: Flame goes to high fire first before going to low fire.

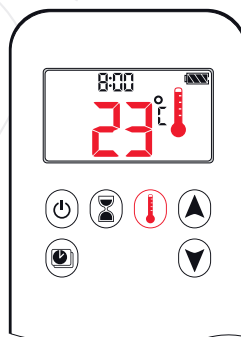


- To go to high fire, double-click ▲ button. "HI" is displayed.

▲ WARNING

If the appliance will not operate, follow the instructions "TURN OFF GAS TO APPLIANCE" (page 28).

THERMOSTATIC MODE

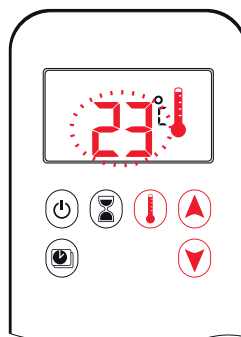


ON:

Press ⏻ button. Thermostat icon displayed, preset temperature displayed briefly, and then room temperature displayed.

OFF:

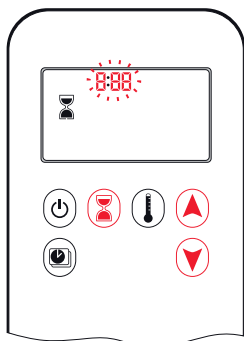
1. Press ⏻ button.
2. Press ▲ or ▼ button to enter Manual mode.
3. Press ⏻ button to enter Countdown Timer mode.



SETTING:

1. Press ⏻ button and hold until Thermostat icon displayed, temperature flashes.
2. To adjust SET temperature press ▲ or ▼ button.
3. To confirm press ⏻ button or wait.

COUNTDOWN TIMER



ON/SETTING:

1. Press and hold button until hour-glass icon displayed and hour flashes.
2. To select hour press or button.
3. To confirm press button. Minutes flash.
4. To select minutes press or button.
5. To confirm press button or wait.

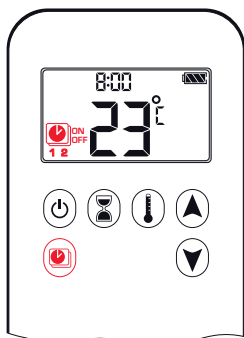
OFF:

Press button, hourglass and count-down time disappear.

NOTE: At end of countdown time period, the fire turns OFF. The CountdownTimer only works in Manual, Thermostatic, and Random modes. Maximum countdown time is 9 hours.

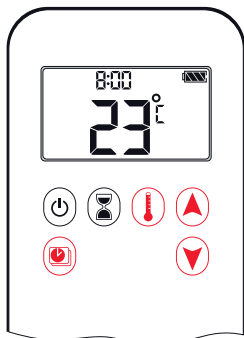
PROGRAM MODE

NOTE: The set temperature for Thermostatic Mode is the temperature for the ON time in Program Mode. Changing the Thermostatic Mode set temperature also changes the ON time temperature in Program Mode.



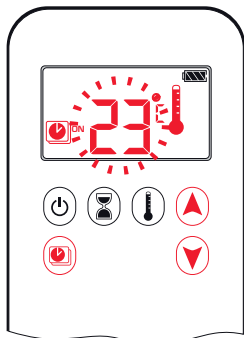
ON:

Press button. , **1** or **2**, ON or OFF displayed.



OFF:

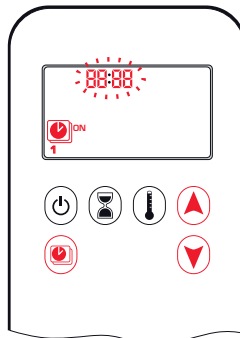
1. Press or or button to enter Manual mode.
2. Press button to enter Thermostatic mode.
3. Press Random icon button to enter Random mode.



PROGRAM Temperature SETTING:

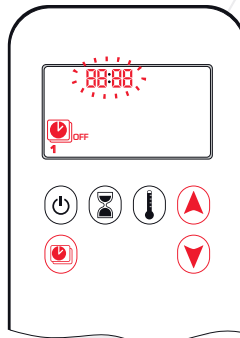
1. Press button and hold until , **ON**, Set temperature (Thermostatic) displayed.
2. To continue press button. , **OFF** displayed, temperature flashes and wait.
3. To select OFF temperature press or button.
4. To confirm press button or wait.

NOTE: The ON (Thermostatic) and OFF set temperatures are the same for each day.



Time SETTING:

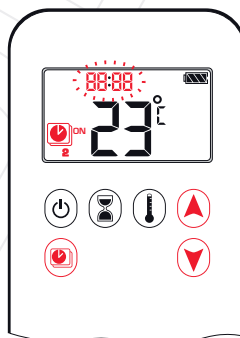
1. Press button and hold until , **1**, **ON** displayed, hour flashes.
2. To select hour press or button.
3. To confirm press button. **1**, **ON** displayed, minutes flash.
4. To select minutes press or button.



5. To confirm press button. , **1**, **OFF** displayed, hour flashes.
6. To select hour, press or button.
7. To confirm press button. , **1**, **OFF** displayed, minutes flash.
8. To select minutes press or button.

NOTE: If you stop programming at this point, program 2 remains deactivated.

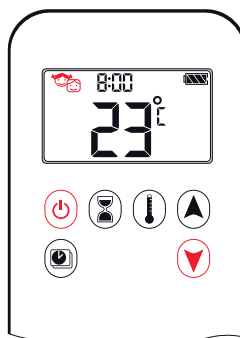
NOTE: Programs 1 and 2 use the same ON (Thermostatic) and OFF temperatures.



1. To continue to program **2**, press button. , **2**, **ON** displayed, hour flashes.
2. To select hour press or button.
3. To confirm press button. , **2**, **ON** displayed, minutes flash.
4. To select minutes, press or button.
5. To confirm press button. , **2**, **OFF** displayed, hour flashes.
6. To select hour, press or button.
7. To confirm press button. , **2**, **OFF** displayed, minutes flash.
8. To select minutes, press or button.
9. To confirm press button or wait.

NOTE: Programs **1** and **2** use the same ON and OFF temperatures. Once an ON and/or OFF temperature has been set, that temperature becomes the new default setting.

CHILD PROOF



ON:

To activate press and buttons simultaneously. Children icon displayed and the handset is rendered inoperable, except for the OFF function.

OFF:

To deactivate press and buttons simultaneously. Children icon disappears.

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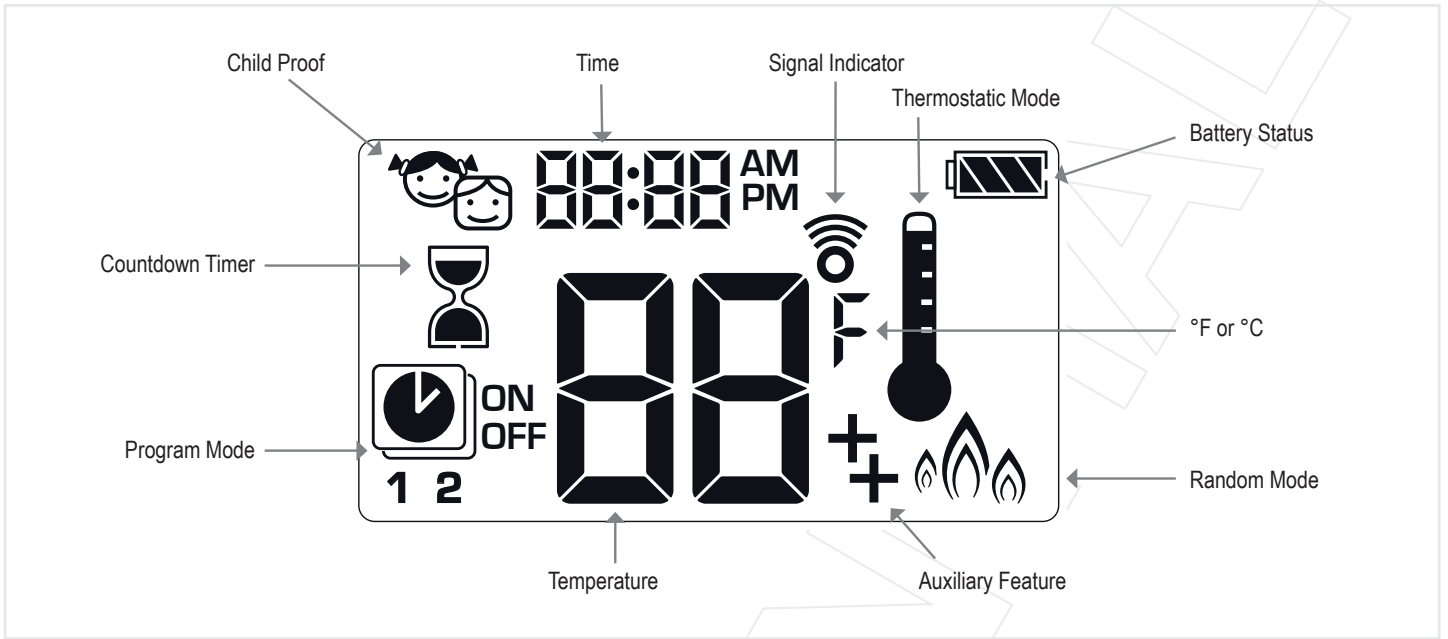
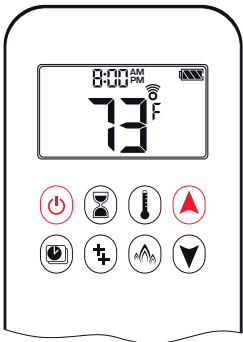


Figure 22: 8-symbol Display

SETTING CELSIUS OR FAHRENHEIT



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.

MODES OF OPERATION



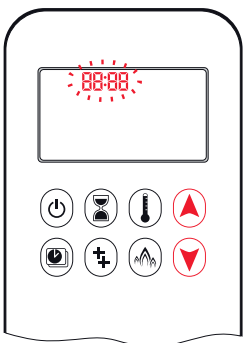
Enter Mode
Press the appropriate mode button.



Exit Mode

1. Press the same mode button again to change to Manual mode.
2. Press or button to change to Manual mode.
3. Press a different mode button to change to that mode.

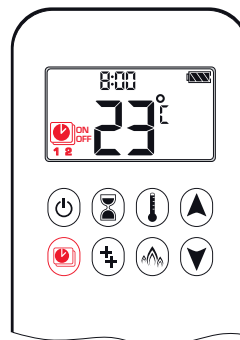
SETTING THE TIME



1. Press and buttons simultaneously. Hour flashes.
2. To select hour press or button.
3. Press and buttons simultaneously. Minutes flash.
4. To select minutes press or button.
5. To confirm press and buttons simultaneously or wait.



Thermostatic Mode
The room temperature is measured and compared to the set temperature. The flame height is then automatically adjusted to achieve the set temperature.



Program Mode
Programs 1 and 2, each can be programmed to go ON and OFF at specific times at a set temperature.



Random Mode

Flame height changes automatically.

NOTE: Mains adapter recommended.

FLAME HEIGHT ADJUSTMENT



Handset

- To increase flame height press and hold ▲ button.
- To decrease flame height or to set appliance to pilot flame, press and hold ▼ button.

MANUAL MODE (HANDSET)

NOTICE

BEFORE OPERATING

1. Make sure MANUAL knob on the GV60 Valve is in the ON, full counterclockwise ↺ position.
2. Place the ON/OFF switch (if equipped) in the "I" (ON position).

DESIGNATED LOW FIRE AND HIGH FIRE



- To go to low fire, double-click ▼ button. "LO" is displayed.

NOTE: Flame goes to high fire first before going to low fire.

TO TURN ON FIRE

▲ WARNING

When pilot ignition is confirmed, motor turns automatically to maximum flame height.



Handset

- Press ⏻ button until a short beep confirms the start sequence has begun; release button.
- Continuing beeps confirm ignition is in process.
- Rotating circle is shown on display until ignition sequence is complete.
- There is main gas flow once pilot ignition is confirmed.
- Handset automatically goes into Manual mode after main burner ignition.



- To go to high fire, double-click ▲ button. "HI" is displayed.

▲ WARNING

If the pilot does not stay lit after several tries, turn the main valve knob to OFF and follow the instructions "TURN OFF GAS TO APPLIANCE" (page 28).

▲ WARNING

If the appliance will not operate, follow the instructions "TURN OFF GAS TO APPLIANCE" (page 28).

Standby Mode (Pilot Flame)

Handset

- Press and hold ▼ button to set appliance to pilot flame.

TO TURN OFF FIRE



Handset

- Press ⏻ button to turn off.

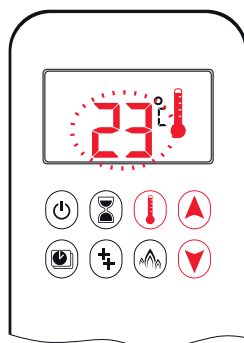
NOTE: There is a 5 sec delay before the next ignition is possible.

THERMOSTATIC MODE



ON:
Press button. Thermostat icon displayed, preset temperature displayed briefly, and then room temperature displayed.

OFF:
1. Press button.
2. Press or button to enter Manual mode.
3. Press button to enter Countdown Timer mode.
4. Press button to enter Random mode.



SETTING:
1. Press button and hold until Thermostat icon displayed, temperature flashes.
2. To adjust SET temperature press or button.
3. To confirm press button or wait.

COUNTDOWN TIMER



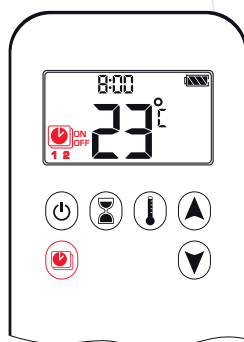
ON/SETTING:
1. Press and hold button until hour-glass icon displayed and hour flashes.
2. To select hour press or button.
3. To confirm press button. Minutes flash.
4. To select minutes press or button.
5. To confirm press button or wait.

OFF:
Press button, hourglass and countdown time disappear.

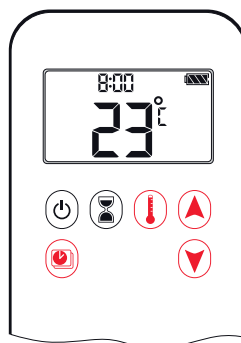
NOTE: At end of countdown time period, the fire turns OFF. The CountdownTimer only works in Manual, Thermostatic, and Random modes. Maximum countdown time is 9 hours.

PROGRAM MODE

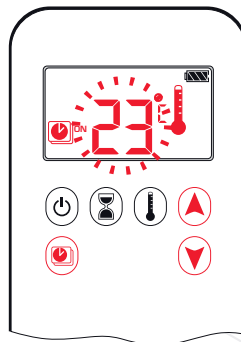
NOTE: The set temperature for Thermostatic Mode is the temperature for the ON time in Program Mode. Changing the Thermostatic Mode set temperature also changes the ON time temperature in Program Mode.



ON:
Press button. **1** or **2**, ON or OFF displayed.

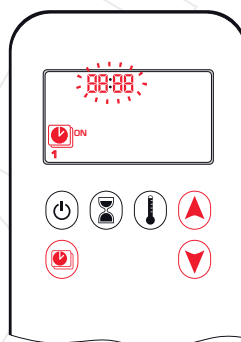


OFF:
1. Press or or button to enter Manual mode.
2. Press button to enter Thermostatic mode.
3. Press Random icon button to enter Random mode.

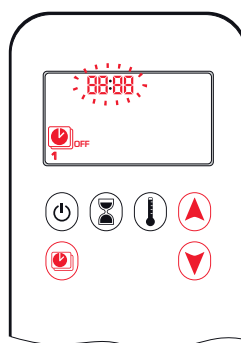


PROGRAM Temperature SETTING:
1. Press button and hold until **ON**, Set temperature (Thermostatic) displayed.
2. To continue press button. **OFF** displayed, temperature flashes and wait.
3. To select OFF temperature press or button.
4. To confirm press button or wait.

NOTE: The ON (Thermostatic) and OFF set temperatures are the same for each day.



Time SETTING:
1. Press button and hold until **1**, **ON** displayed, hour flashes.
2. To select hour press or button.
3. To confirm press button. **1**, **ON** displayed, minutes flash.
4. To select minutes press or button.

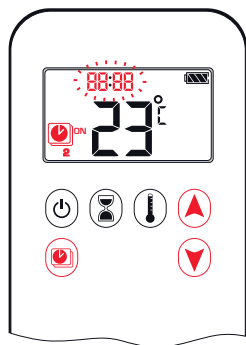


5. To confirm press button. **1**, **OFF** displayed, hour flashes.
6. To select hour, press or button.
7. To confirm press button. **1**, **OFF** displayed, minutes flash.
8. To select minutes press or button.

NOTE: If you stop programming at this point, program 2 remains deactivated.

NOTE: Programs 1 and 2 use the same ON (Thermostatic) and OFF temperatures.

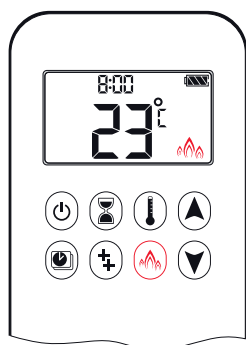
8-SYMBOL



1. To continue to program **2**, press button. , **2**, **ON** displayed, hour flashes.
2. To select hour press or button.
3. To confirm press button. , **2**, **ON** displayed, minutes flash.
4. To select minutes, press or button.
5. To confirm press button. , **2**, **OFF** displayed, hour flashes.
6. To select hour, press or button.
7. To confirm press button. , **2**, **OFF** displayed, minutes flash.
8. To select minutes, press or button.
9. To confirm press button or wait.

NOTE: Programs **1** and **2** use the same ON and OFF temperatures. Once an ON and/or OFF temperature has been set, that temperature becomes the new default setting.

RANDOM FLAME



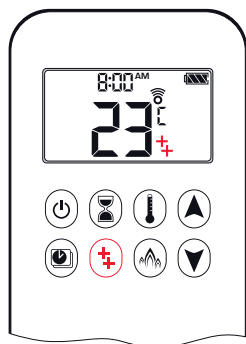
ON:
Press button. Random icon displayed.

OFF:
Press button. Random icon disappears.

NOTE: Mains adapter recommended.

AUXILIARY FEATURE

Upon ignition burner 1 is ON and burner 2 is in the last setting.

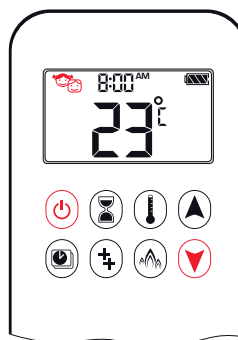


OFF:
To switch the burner OFF, press the button (Auxiliary icon disappears).

ON:
To switch a burner ON, press the button.

NOTE: The latching solenoid valve cannot operate manually. If the receiver battery runs down it will remain in the last operating position.

CHILD PROOF



ON:
To activate press and buttons simultaneously. Children icon displayed and the handset is rendered inoperable, except for the OFF function.

OFF:
To deactivate press and buttons simultaneously. Children icon disappears.

10-SYMBOL

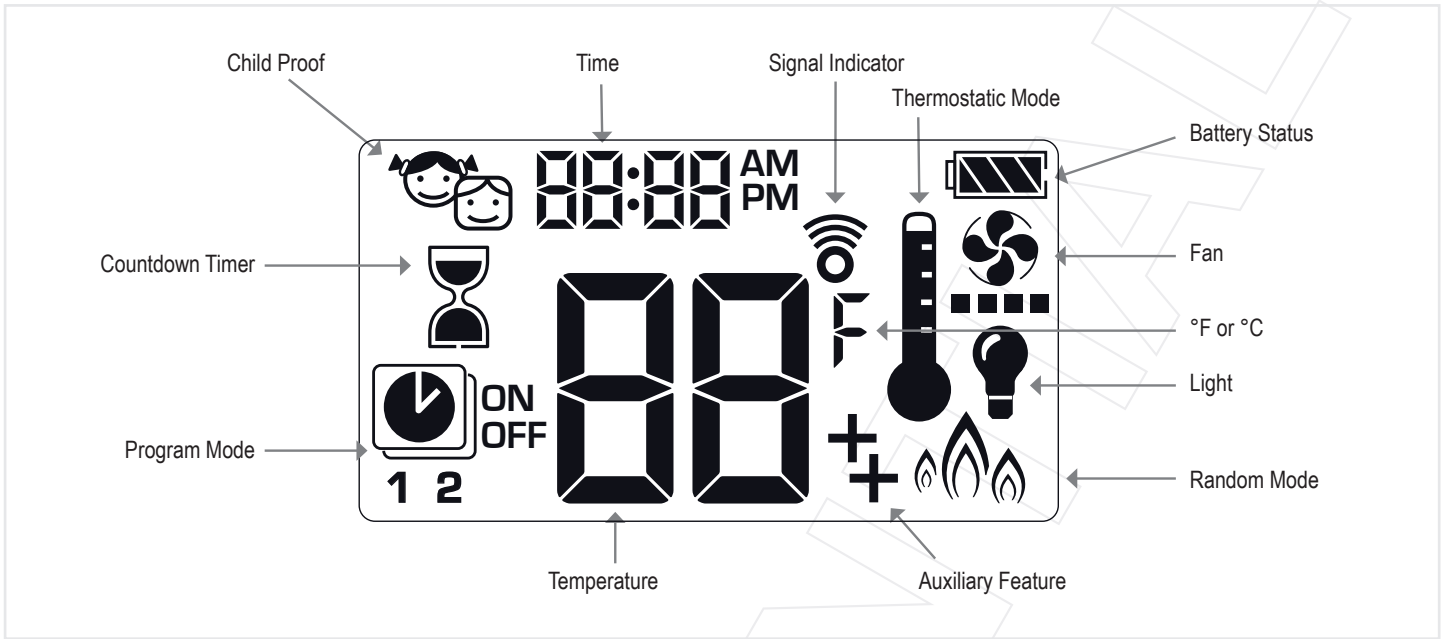


Figure 23: 10-symbol Display

SETTING CELSIUS OR FAHRENHEIT



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.

MODES OF OPERATION

Enter Mode

Press the appropriate mode button.



Exit Mode

1. Press the same mode button again to change to Manual mode.
2. Press or button to change to Manual mode.
3. Press a different mode button to change to that mode.

SETTING THE TIME



1. Press and buttons simultaneously. Hour flashes.
2. To select hour press or button.
3. Press and buttons simultaneously. Minutes flash.
4. To select minutes press or button.
5. To confirm press and buttons simultaneously or wait.



Thermostatic Mode

The room temperature is measured and compared to the set temperature. The flame height is then automatically adjusted to achieve the set temperature.



Program Mode

Programs 1 and 2, each can be programmed to go ON and OFF at specific times at a set temperature.



Random Mode
Flame height changes automatically.

NOTE: Mains adapter recommended.

FLAME HEIGHT ADJUSTMENT



Handset

- To increase flame height press and hold ▲ button.
- To decrease flame height or to set appliance to pilot flame, press and hold ▼ button.

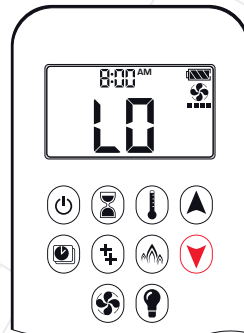
MANUAL MODE (HANDSET)

NOTICE

BEFORE OPERATING

1. Make sure MANUAL knob on the GV60 Valve is in the ON, full counterclockwise ↺ position.
2. Place the ON/OFF switch (if equipped) in the "I" (ON position).

DESIGNATED LOW FIRE AND HIGH FIRE



▪ To go to low fire, double-click ▼ button. "LO" is displayed.

NOTE: Flame goes to high fire first before going to low fire.



▪ To go to high fire, double-click ▲ button. "HI" is displayed.

TO TURN ON FIRE

⚠ WARNING

When pilot ignition is confirmed, motor turns automatically to maximum flame height.



Handset

- Press ⏻ button until a short beep confirms the start sequence has begun; release button.
- Continuing beeps confirm ignition is in process.
- Rotating circle is shown on display until ignition sequence is complete.
- There is main gas flow once pilot ignition is confirmed.
- Handset automatically goes into Manual mode after main burner ignition.

⚠ WARNING

If the pilot does not stay lit after several tries, turn the main valve knob to OFF and follow the instructions "TURN OFF GAS TO APPLIANCE" (page 28).

⚠ WARNING

If the appliance will not operate, follow the instructions "TURN OFF GAS TO APPLIANCE" (page 28).

Standby Mode (Pilot Flame)

Handset

▪ Press and hold ▼ button to set appliance to pilot flame.

TO TURN OFF FIRE



Handset

- Press ⏻ button to turn off.

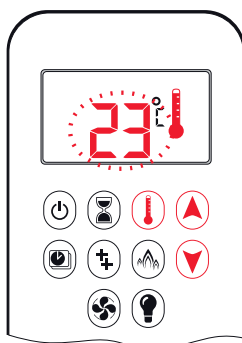
NOTE: There is a 5 sec delay before the next ignition is possible.

THERMOSTATIC MODE



ON:
Press button. Thermostat icon displayed, preset temperature displayed briefly, and then room temperature displayed.

OFF:
1. Press button.
2. Press or button to enter Manual mode.
3. Press button to enter Countdown Timer mode.
4. Press button to enter Random mode.



SETTING:
1. Press button and hold until Thermostat icon displayed, temperature flashes.
2. To adjust SET temperature press or button.
3. To confirm press button or wait.

COUNTDOWN TIMER



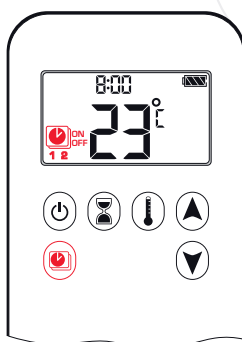
ON/SETTING:
1. Press and hold button until hour-glass icon displayed and hour flashes.
2. To select hour press or button.
3. To confirm press button. Minutes flash.
4. To select minutes press or button.
5. To confirm press button or wait.

OFF:
Press button, hourglass and countdown time disappear.

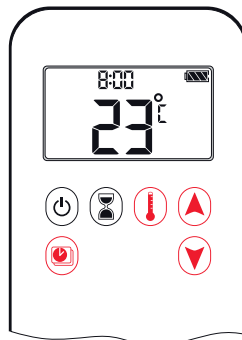
NOTE: At end of countdown time period, the fire turns OFF. The CountdownTimer only works in Manual, Thermostatic, and Random modes. Maximum countdown time is 9 hours.

PROGRAM MODE

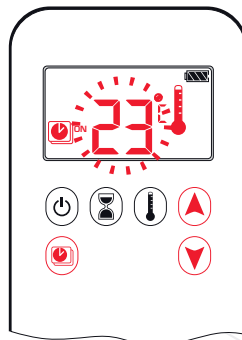
NOTE: The set temperature for Thermostatic Mode is the temperature for the ON time in Program Mode. Changing the Thermostatic Mode set temperature also changes the ON time temperature in Program Mode.



ON:
Press button. , **1** or **2**, ON or OFF displayed.

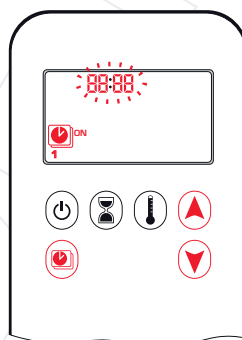


OFF:
1. Press or or button to enter Manual mode.
2. Press button to enter Thermostatic mode.
3. Press Random icon button to enter Random mode.

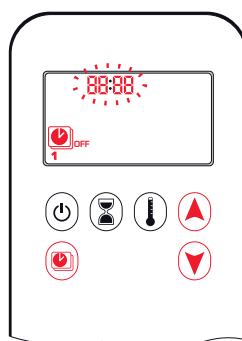


PROGRAM Temperature SETTING:
1. Press button and hold until , **ON**, Set temperature (Thermostatic) displayed.
2. To continue press button. , **OFF** displayed, temperature flashes and wait.
3. To select OFF temperature press or button.
4. To confirm press button or wait.

NOTE: The ON (Thermostatic) and OFF set temperatures are the same for each day.



Time SETTING:
1. Press button and hold until , **1**, **ON** displayed, hour flashes.
2. To select hour press or button.
3. To confirm press button. **1**, **ON** displayed, minutes flash.
4. To select minutes press or button.

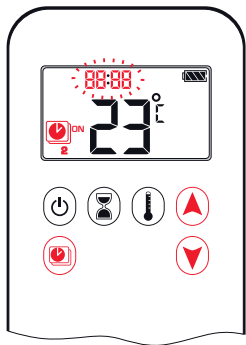


5. To confirm press button. , **1**, **OFF** displayed, hour flashes.
6. To select hour, press or button.
7. To confirm press button. , **1**, **OFF** displayed, minutes flash.
8. To select minutes press or button.

NOTE: If you stop programming at this point, program 2 remains deactivated.

NOTE: Programs 1 and 2 use the same ON (Thermostatic) and OFF temperatures.

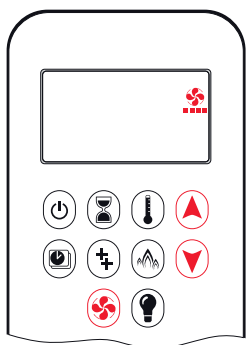
10-SYMBOL



1. To continue to program **2**, press button. , **2, ON** displayed, hour flashes.
2. To select hour press or button.
3. To confirm press button. , **2, ON** displayed, minutes flash.
4. To select minutes, press or button.
5. To confirm press button. , **2, OFF** displayed, hour flashes.
6. To select hour, press or button.
7. To confirm press button. , **2, OFF** displayed, minutes flash.
8. To select minutes, press or button.
9. To confirm press button or wait.

NOTE: Programs **1** and **2** use the same ON and OFF temperatures. Once an ON and/or OFF temperature has been set, that temperature becomes the new default setting.

CIRCULATING FAN OPERATION



NOTE: SETTING only. Fan is switched ON automatically when gas opens. Circulating fan has 4 speed levels from low (1 bar) to high (4 bars).

- SETTING:
1. Press button and hold until fan icon flashes.
 2. Press button to increase fan speed and button to decrease fan speed.
 3. To confirm setting either press button or wait (Fan icon displayed).

OFF:
Press button until all 4 speed level bars disappear.

LIGHT/DIMMER OPERATION



ON:
Press button (light icon displayed). Light is on at preset level.

OFF:
Press button (light icon disappears).

- SETTING:
1. Press button and hold until light icon flashes.
 2. To adjust light between 20...100 % press or button.
 3. To confirm setting either press button or wait (Light icon displayed).

NOTE: The Light works independently of the Pilot flame. If you want the light ON but no flame, press button.

RANDOM FLAME



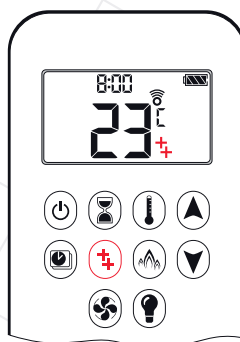
ON:
Press button. Random icon displayed.

OFF:
Press button. Random icon disappears.

NOTE: Mains adapter recommended.

AUXILIARY FEATURE

Upon ignition burner 1 is ON and burner 2 is in the last setting.



OFF:
To switch the burner OFF, press the button (Auxiliary icon disappears).

ON:
To switch a burner ON, press the button.

NOTE: The latching solenoid valve cannot operate manually. If the receiver battery runs down it will remain in the last operating position.

CHILD PROOF



ON:
To activate press and buttons simultaneously. Children icon displayed and the handset is rendered inoperable, except for the OFF function.

OFF:
To deactivate press and buttons simultaneously. Children icon disappears.

TOUCH PAD / WALL SWITCH

Figure 24: Touch Pad / Wall Switch

To Turn ON Appliance

- Press **ON-OFF** button (see figure 24) until a short beep confirms the start sequence has begun; release button.
- Continuing beeps confirm the ignition is in process.
- Once pilot ignition is confirmed, there is main gas flow.

▲ WARNING

If the pilot does not stay lit after several tries, turn the main valve knob to **OFF** and follow the instructions "TO TURN OFF GAS TO APPLIANCE" (page 28).

STANDBY MODE (PILOT FLAME)

- Press and hold 🔥 (small flame) button to set appliance at pilot flame.

To Turn OFF Appliance

- Press **ON-OFF** button.

Flame Height Adjustment

- Press and hold 🔥 (large flame) button to increase flame height.
- Press and hold 🔥 (small flame) button to decrease flame height or to set appliance at pilot flame.
- For fine adjustment tap 🔥 (large flame) or 🔥 (small flame) button.

▲ WARNING

If the appliance will not operate, follow the instructions "TO TURN OFF GAS TO APPLIANCE" (page 28).

TO OPEN AND CLOSE SOLENOID VALVE/BURNER

- Upon ignition Main Burner and Decorative Burner are ON.
- Simultaneously press the **ON-OFF** and 🔥 (small flame) buttons to switch the Decorative Burner OFF.
- Simultaneously press **ON-OFF** and 🔥 (large flame) buttons buttons to switch Decorative Burner ON.

NOTE: The latching solenoid valve cannot operate manually. If the receiver battery runs down it will remain in the last operating position. During normal operation the solenoid valve will be reset to the ON position when the GV60 is switched OFF remotely.

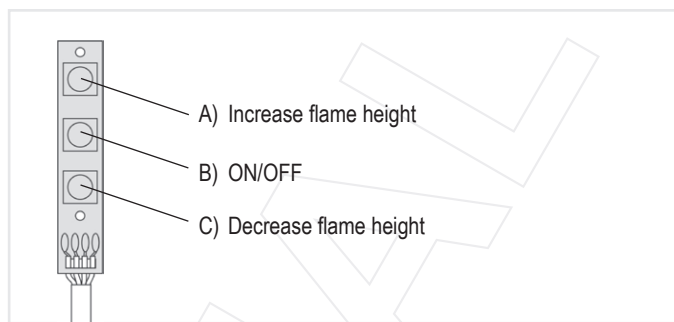
SWITCH PANEL

Figure 25: Switch Panel

To Turn ON Appliance

- Press "B" button (see figure 25) until a short beep confirms the start sequence has begun; release button.
- Continuing beeps confirm the ignition is in process.
- Once pilot ignition is confirmed, there is main gas flow.

▲ WARNING

If the pilot does not stay lit after several tries, turn the main valve knob to **OFF** and follow the instructions "TO TURN OFF GAS TO APPLIANCE" (page 28).

STANDBY MODE (PILOT FLAME)

- Press and hold "C" button to set appliance at pilot flame.

To Turn OFF Appliance

- Press "B" button.

Flame Height Adjustment

- Press and hold "A" button to increase flame height.
- Press and hold "C" button to decrease flame height or to set appliance at pilot flame.
- For fine adjustment tap button "A" or "C" button.

▲ WARNING

If the appliance will not operate, follow the instructions "TO TURN OFF GAS TO APPLIANCE" (page 28).

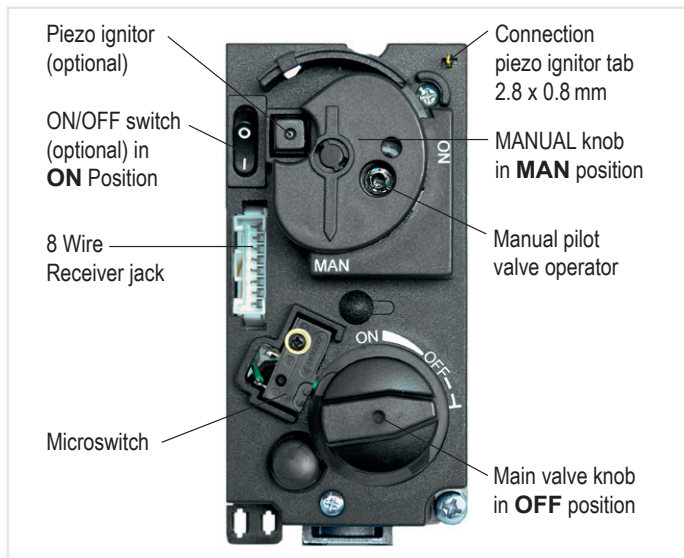


Figure 25: Combination control, cover

MANUAL OPERATION

(Only possible, when MANUAL knob is used)

Access to the pilot burner is only required for ignition with a match. When turning main valve knob, do not force. Knob has a slip clutch that clicks until the end stops are reached. This allows for manual flame height adjustment as well as adjustment to pilot standby position.

- STOP!** Read the safety information included before proceeding.
- Turn main valve knob to the **OFF**, full clockwise ↻ position.
- Turn MANUAL knob to the **MAN**, full clockwise ↻ position.
- Place ON/OFF switch (if equipped) in **O** (OFF position).
- Wait five (5) minutes to clear out any gas. Verify that no gas is in the area around the appliance, including near the floor.
If you detect gas STOP! Follow "WHAT TO DO IF YOU SMELL GAS" in the safety information on page 2. If no gas is present, proceed to step 6.
- Place ON/OFF switch (if equipped) in "I" (ON position).
- With the MANUAL knob in **MAN** position a manual pilot valve operator and piezo ignitor (optional) are accessible.
- Fully push down manual pilot valve operator and hold in, to start pilot gas flow (see figure 25).

Ignition with match:

Immediately light the pilot with a match, while continuing to hold in the manual pilot valve operator for about one (1) minute after the pilot is lit. Release manual pilot valve operator. If pilot does not stay lit, wait five (5) minutes and repeat.

Ignition with piezo ignitor:

Change the ignition cable from the receiver to the valve (see figure 25). Push in the piezo ignitor to ignite. If pilot does not stay lit, wait five (5) minutes and repeat.

⚠ WARNING

If the pilot does not stay lit after several tries, turn the gas control knob (main valve knob) to **OFF** and proceed to step 12.

- If applicable, replace pilot access panel before proceeding.
- Turn MANUAL knob to the **ON**, full counterclockwise ↺ position.
- Turn main valve knob to the full **ON**, full counterclockwise ↺ position.
- If the appliance will not operate, follow the instructions "TO TURN OFF GAS TO APPLIANCE" (below).

TO TURN OFF GAS TO APPLIANCE

- Place ON/OFF switch (if equipped) in **O** (OFF position).
- If gas control is accessible turn main valve knob to the **OFF** full clockwise ↻ position.
- Replace appliance access cover (if applicable).

AUTOMATIC TURN DOWN

3 Hour No Communication Function

- The valve will turn to pilot flame if there is no communication between handset and receiver for a 3 hour period. The fire will continue to function normally when communication is restored.

Receiver Overheating

(only if module is connected)

- Valve turns to pilot flame if the temperature in the receiver is higher than 140 °F (60 °C). The main burner turns back ON (manually or in thermostatic mode) only when the temperature is below 140 °F (60 °C).

1 Hour Turn Down for Special Receiver

(bedroom fireplaces only)

- The valve will turn to pilot flame if there is no change in flame height over a 1 hour period.

AUTOMATIC SHUT OFF

Countdown Timer

- At end of countdown time period, the fire turns OFF. The CountdownTimer only works in Manual, Thermostatic, and Random modes. Maximum countdown time is 9 hours.

Low Battery Receiver

- With low battery power in the receiver the system shuts off the fire completely. This will not happen if the power supply is interrupted.

Five Day Shut Off

(CSA version)

- The system shuts off the fire completely if there is no change in flame height for 5 days.

2nd Thermocouple Shut Off

- 2nd thermocouple Option: The system shuts OFF the fire if the main burner does not completely ignite approximately 20 seconds after ignition or after pushing ⬆ button.

NOTE: Before the next ignition there is a 2 minute waiting period.

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