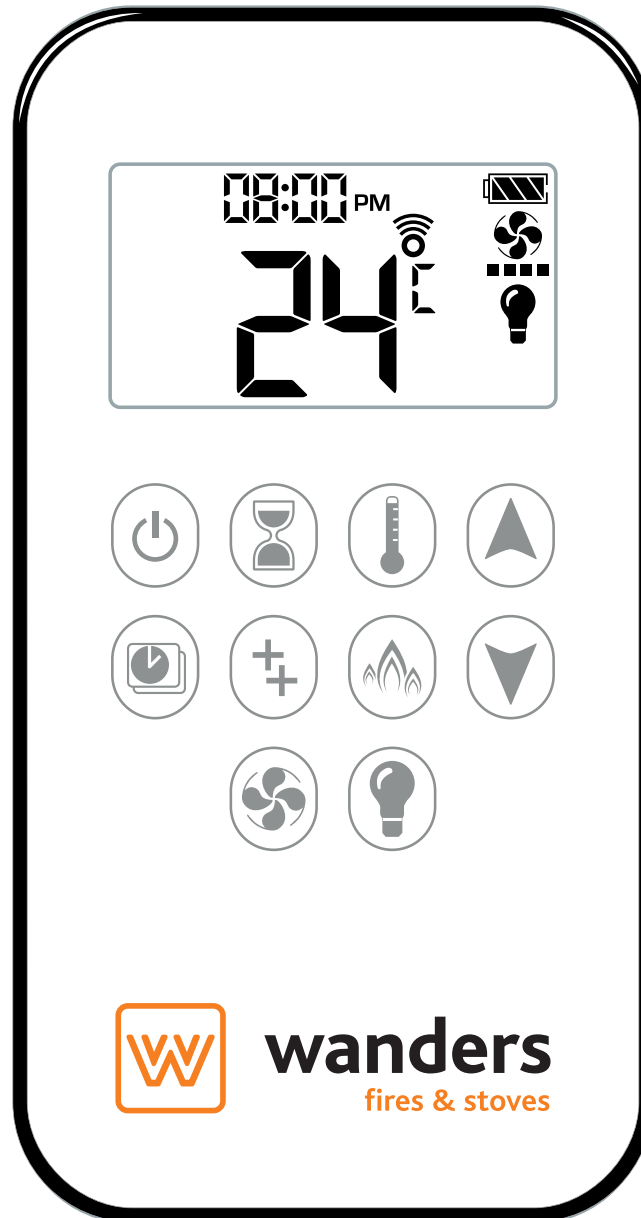


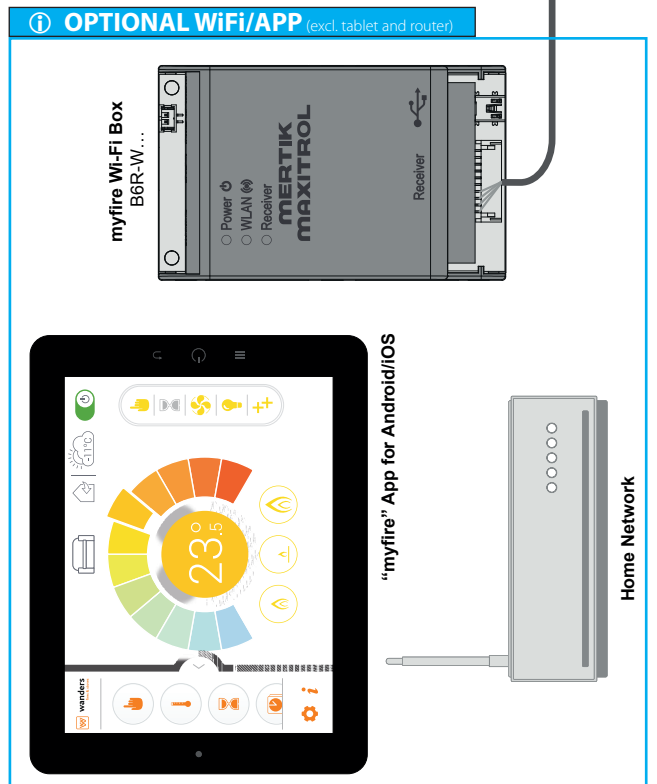
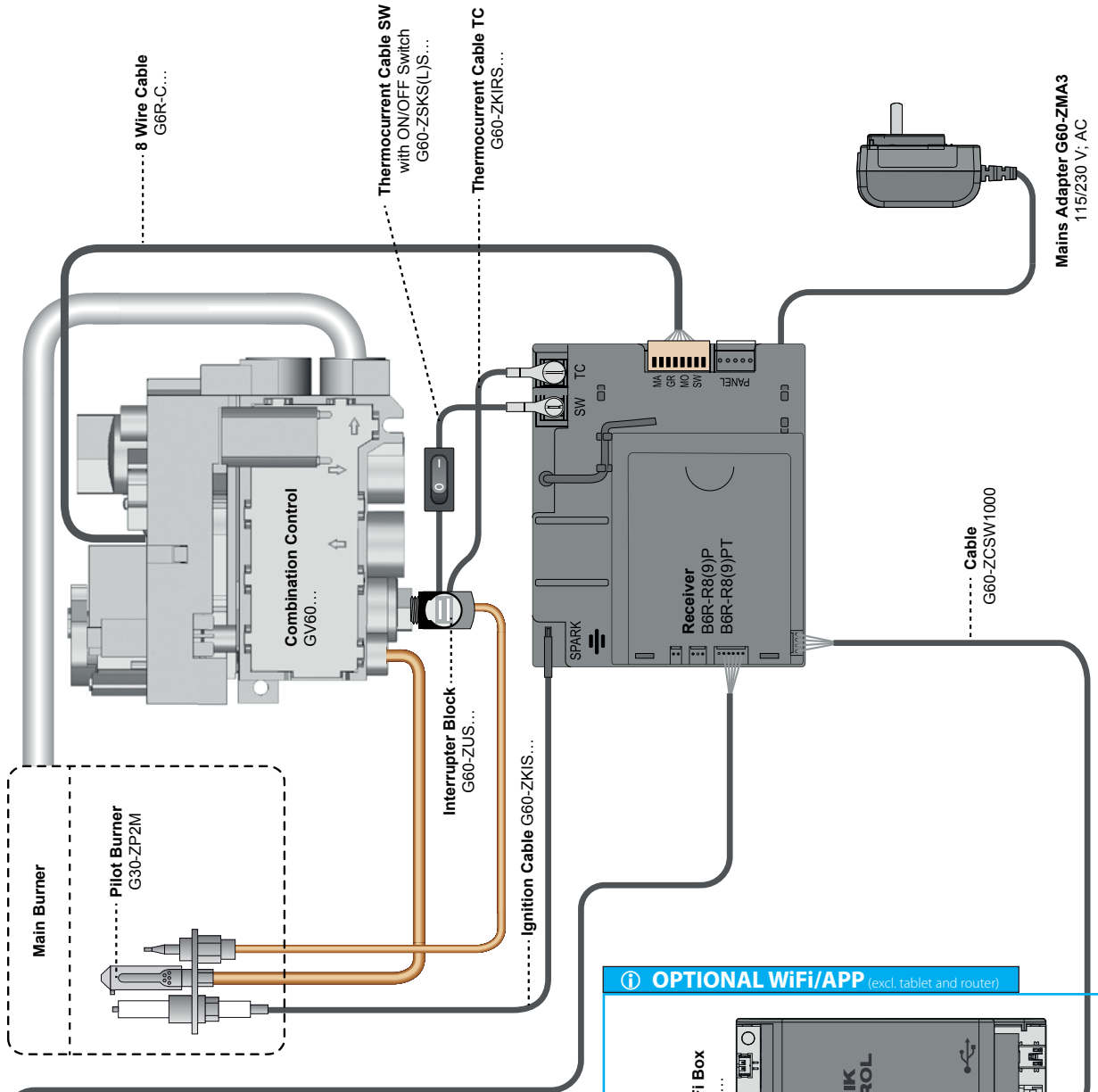
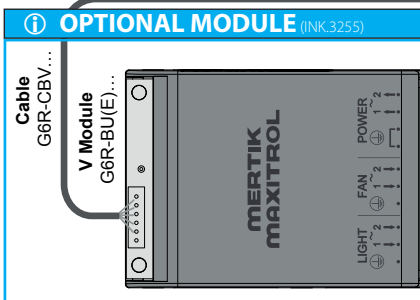
# Users instructions

## SYMAX<sup>®</sup> remote for your Wanders fires & stoves gas appliance

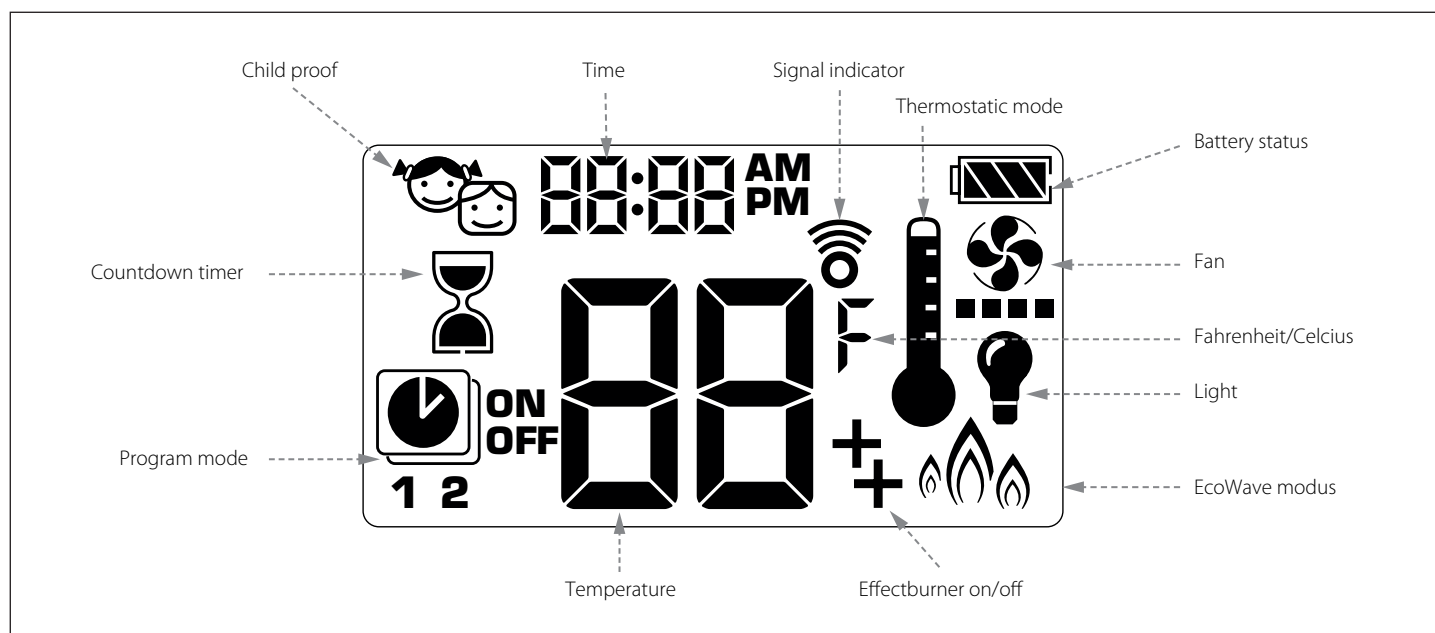


# Components

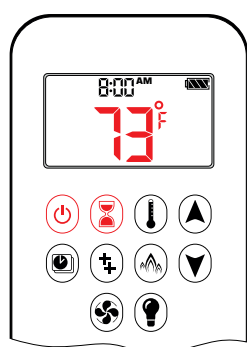
**NOTE:** Components are not actual size.



## Display symbols



### Setting Fahrenheit (°F) or Celsius (°C)

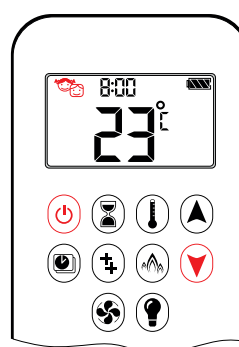


To change between °C and °F, press ☺ and ☹ buttons simultaneously.

#### NOTE:

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

### Child proof



ON:

To activate press ☺ and ☹ buttons simultaneously. ☹ displayed and the handset is rendered inoperable, except for the off function.

OFF:

To deactivate press ☺ and ☹ buttons simultaneously. ☹ disappears.

### Setting the time



1. Press ▲ and ▼ buttons simultaneously. The **day** flashes.
2. Press ▲ or ▼ button to select a number to correspond with the day of the week. (1 = Monday, 2 = Tuesday, 3 = Wednesday, 4 = Thursday, 5 = Friday, 6 = Saturday, 7 = Sunday).
3. Press ▲ and ▼ buttons simultaneously. The **hour** flashes.
4. To select hour press ▲ or ▼ button.
5. Press ▲ and ▼ buttons simultaneously. The **minutes** flashes.
6. To select minutes press ▲ or ▼ button.
7. To confirm press ▲ and ▼ buttons simultaneously or wait.

## Manual mode (handset)

### ① NOTICE

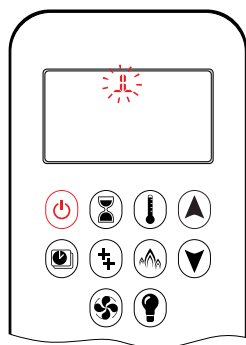
#### VOOR GEBRUIK

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

## TO TURN ON FIRE

### ⚠ WARNING

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

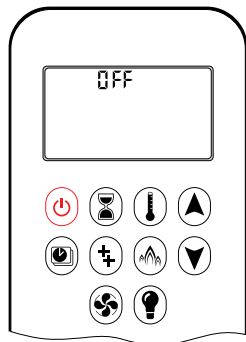


- Press ⏻ button until two short beeps and a blinking series of lines confirms the start sequence has begun; release the buttons.
- The main gas flows once the pilot ignition is confirmed.
- The handset automatically goes into manual mode after the main burner ignition.

## STANDBY MODE (PILOT FLAME)

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

## TO TURN OFF FIRE



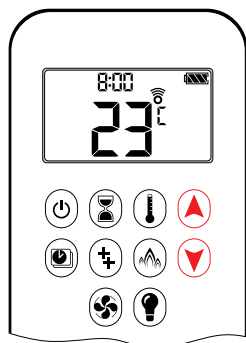
### Handset

- Press the ⏻ button to turn off the appliance.

### NOTE:

You can restart the appliance when the **OFF** symbol stops flashing.

## FLAME HEIGHT ADJUSTMENT



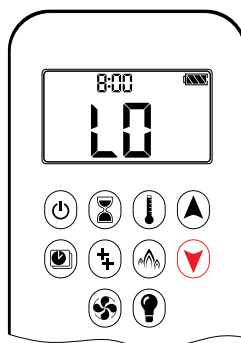
### Handset

- To increase the flame height press and hold the ⬆ button.
- To decrease the flame height or set the appliance to its pilot flame, press and hold the ⬇ button.

## Designated low fire and high fire

### NOTE:

The backlight must be on for the 'high fire' and 'low fire' double click operation.

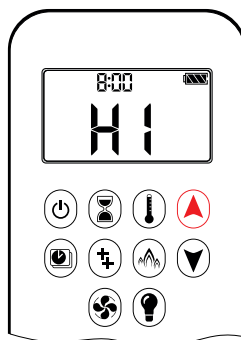


### Handset

- To go to the low fire, double click the ⏻ button. **LO** is displayed.

### NOTE:

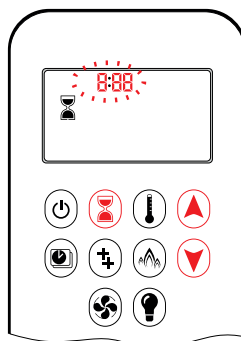
The flame will go to high fire first before going to low fire.



### Handset

- To go to the high fire, double click the ⏻ button. **HI** is displayed.

## Countdown timer



### ON/SETTING:

1. Press and hold the ⌚ button until ⌚ is displayed and **hour** is flashing.
2. To select the hour press the ⬆ or ⬇ button.
3. To confirm press the ⌚ button. The **minutes** flash.
4. To select the minutes press the ⬆ or ⬇ button.
5. To confirm press the ⌚ button or wait.

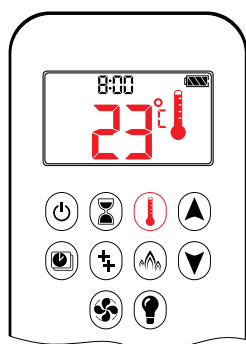
### OFF:

Press the ⌚ button. ⌚ and the countdown timer will disappear.

### NOTE:

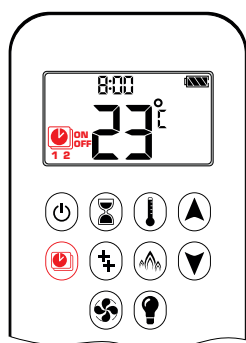
At end of countdown time period, the fire shuts off. The Countdown Timer only works in Manual, Thermostatic, and Eco Modes. Maximum countdown time is 9 hours and 50 minutes.

## Modes of operation



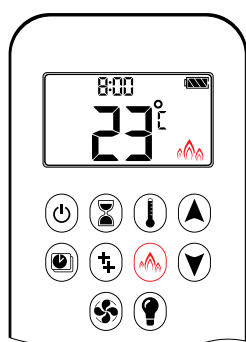
### Thermostatic mode

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



### Program mode

Programs 1 and 2. Each program can be programmed to go on and off at specific times at a set temperature.



### Ecowave mode

The flame height modulates between high and low. If the room temperature is lower than the set temperature, the flame height stays on high for a longer period of time. If the room temperature is higher than the set temperature, the flame height stays on low for a longer period of time. One cycle lasts approx. 20 minutes.

## Thermostatic mode



ON:

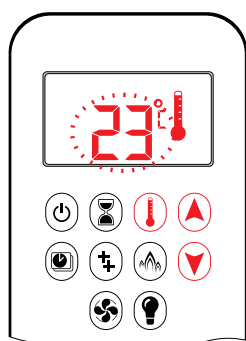
Press the button. The symbol is displayed, the preset temperature is displayed briefly and then the room temperature is displayed.

OFF:

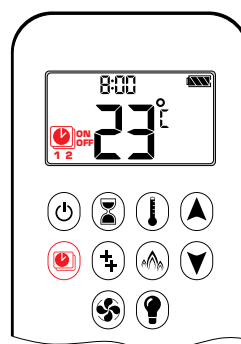
1. Press the .
2. Press the or buttons to enter the manual mode.
3. Press the button to enter the program mode.
4. Press the button to enter the eco mode.

SETTING:

1. Press the button and hold until the symbol appears. The temperature flashes.
2. To adjust the set temperature press the or .
3. To confirm press the button or wait.

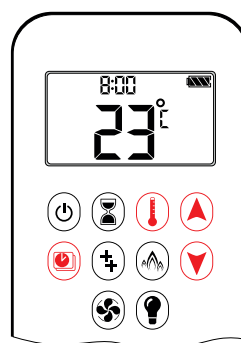


## Program mode



ON:

Press the button. **1** or **2**, **ON** or **OFF** will be displayed.



OFF:

1. Press or or to enter the Manual mode.
2. Press the button to enter the Thermostatic mode.
3. Press the button to enter the Ecowave mode.

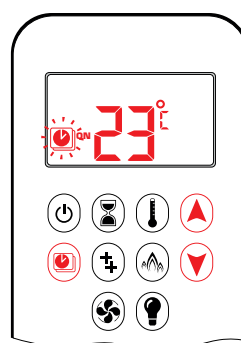
### NOTE:

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.

### Default settings:

ON TIME (Thermostatic): 21°C (70°F)

OFF TIME TEMPERATURE: "--" (pilot flame only)

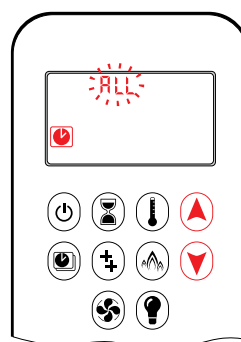


TEMPERATURE SETTING:

1. Press the button and hold until flashes. **ON** and the set temperature is displayed (setting thermostatic mode).
2. To continue press or wait. , **OFF** is displayed. Temperature flashes
3. Select the off temperature by pressing or .
4. Press the button to confirm.

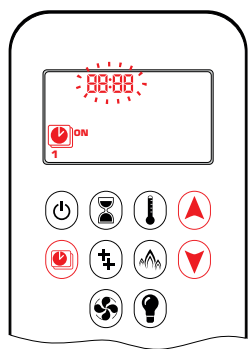
### NOTE:

The on (thermostatic) and off set temperatures are the same for each day.

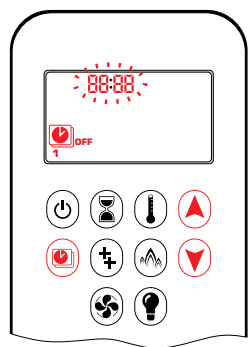


DAY SETTING:

5. **ALL** flashes. Press or to choose between **ALL**, **SA-SU**, **1**, **2**, **3**, **4**, **5**, **6**, **7**.
6. Press the button to confirm.

**ALL selected****ON TIME SETTING (PROGRAM 1):**

7. **1, ON** displayed, **ALL** is displayed shortly, and **hour** flashes.
8. To select the hour press the or buttons
9. To confirm press the button. **1, ON** displayed, **ALL** is displayed shortly, and **minutes** flashes.
10. To select the minutes press the or buttons.
11. Press the button to confirm.

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

12. **1, OFF** displayed, **ALL** is displayed shortly, and **hour** flashes.
13. To select the hour press the or buttons
14. To confirm press the button. **1, OFF** displayed, **ALL** is displayed shortly, and **minutes** flashes.
15. To select the minutes press the or buttons.
16. Press the button to confirm.

**NOTE:**

Either continue to PROGRAM 2 and set on and off times or stop programming at this point, and PROGRAM 2 remains deactivated.

**NOTE:**

PROGRAM 1 and 2 use the same on (thermostatic) and off temperatures for **ALL**, **SASU** 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.

**NOTE:**

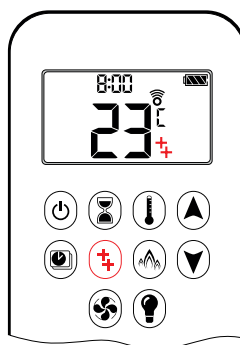
If **ALL**, **SASU** or daily timer are programmed for PROGRAM 1 and PROGRAM 2 on and off times, these become the new default times. The batteries (or adapter) must be removed to clear the PROGRAM 1 and PROGRAM 2 on and off times and temperatures.

**SASU or daily timer (1, 2, 3, 4, 5, 6, 7) selected**

- Set the on time and off time using the same procedure as "**ALL geselecteerd**" (above).
- **SASU**: Set on time and off time for both Saturday and Sunday.
- Daily timer: Unique on and off times may 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 the setting.

**Using the effect burner****NOTE:**

Upon ignition the main burner (front) is on and the effect burner (back) is in the last used setting.

**ON:**

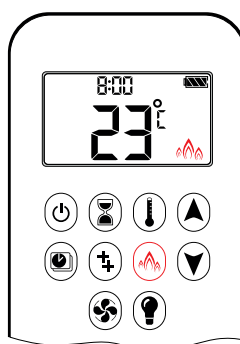
To switch the effect burner on, press the button. will be displayed.

**OFF:**

To switch the effect burner off, press the button. will disappear.

**NOTE:**

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

**Ecowave Mode****ON:**

Press the button to select the Ecowave Mode. will be displayed.

**OFF:**

Press the button to select the Ecowave Mode. will disappear.

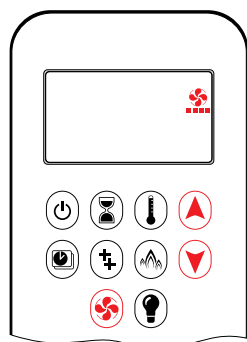
## Circulating fan operation

### NOTE:

Wanders fires & stoves does not deliver circulating fans for this system. Your installer can install this additional feature by connecting the optional module (INK.3255).

### NOTE:

The circulating fan has 4 speed levels from low (1 bar) to high (4 bars).



#### SETTING:

1. Press the button and hold until the symbol flashes.
2. Press to increase the speed and press to decrease the fan speed.
3. To confirm the setting either press the button or wait. will be displayed.

#### OFF:

Press the until all 4 speed level bars disappear.

### NOTE:

If the circulation fan was not switched off after its last use, it starts automatically 4 minutes after ignition at maximum speed and goes to the last set level after 10 seconds.

The fan stops 10 minutes after the gas is OFF or at its pilot flame.

## Light/dimmer operation

### NOTE:

Wanders fires & stoves does not deliver lighting for this system. Your installer can install this additional feature by connecting the optional module (INK.3255).



#### ON:

Press the button. symbol will appear. The light is on at a preset level.

#### OFF:

Press the button. will disappear.

#### SETTING:

1. Press until flashes.
2. To adjust light between 20 .... 100% press or .
3. To confirm the setting either press the button or wait. is displayed.

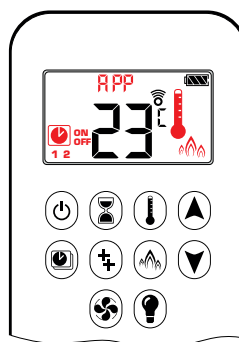
### NOTE:

The light works independently of the pilot flame. If you want the light on but don't want the flames, press the button.

## App control via WiFi (optional)

### NOTICE

Before the App can be used the WiFi box must be wired and plugged into the mains according to the App setup diagram. One also needs to complete the App setup.



If Thermostatic () , Program () or the Ecowave mode () is activated, the corresponding symbol and APP is displayed on the handset.

The modes can be operated according to the descriptions on the previous pages.

### NOTE:

In the Manual Mode "APP" is not displayed on the handset.

## Synchronization receiver/handset

### NOTICE

This is a one time setting only. It is not required after changing the batteries in the handset or receiver. The synchronization process has been done during production of your appliance.

### NOTE:

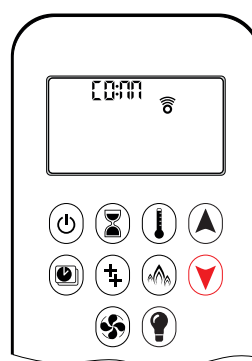
Both the receiver and the handset transmit and receive signals (bi-directional). Handset and receiver sync status information every 10 seconds during the first 2 minutes. Afterward every 4 - 6 minutes up to 1 hour. Touching a handset button causes an immediate synchronization.

### NOTE:

When the RF receiver is placed in the appliance, the surrounding metal can reduce the reception considerably.



1. Insert batteries or connect the AC mains power. Don't use the batteries when the AC is connected.
2. Place the ON/OFF switch (if equipped) in the ON position.
3. The receiver has to learn the handset code. Press and hold the receivers RESET button until you hear two (2) beeps. After the second, longer beep, release the RESET button. Within the subsequent 20 seconds press the button on the handset. Two short beeps will confirm the code is set. "CONF" is displayed on the handset confirming the synchronization is in process. After a successful synchronization the current state of the gas appliance is displayed on the handset.





Wanders fires & stoves  
Amtweg 4 | 7077 AL Netterden | The Netherlands  
+31(0)315 - 386 414 | [info@wanders.nl](mailto:info@wanders.nl) | [www.wanders.com](http://www.wanders.com)