

IMPORTANT SAFETY INFORMATION

▲ WARNING

Read these instructions carefully and completely before installing or operating. Failure to follow them could result in a fire or explosion causing property damage, personal injury, or loss of life. Service and installation must be performed by a trained / experienced service technician.

WHAT TO DO IF YOU SMELL GAS

- Do NOT operate any appliance.
- Do NOT touch any electrical switch; do NOT use any phone in your building.
- Immediately evacuate the area and contact the gas supplier. Follow the gas supplier's instructions.
- If you cannot reach the gas supplier, call the fire department.

Installation and service must be performed by a qualified installer, service agency, or the gas supplier. Installation shall conform with local codes, or in the absence of local codes, in accordance with the National Fuel Gas Code ANSI Z223.1 / NFPA 54 or the IFGC or CSA B149.1. All piping and tubing must comply with local codes and ordinances.

Use only your hand to push in or turn the gas control knobs. Never use tools. If a knob will not push in or turn by hand, do not try to repair it. Call a qualified service technician. Force or attempted repair can result in a fire or explosion.

Do NOT use a product if you suspect it has been subjected to high temperatures, damaged, tampered with, or taken apart.

Do NOT use a product if you suspect it has been under water or that liquid has seeped into the product. Any of these incidents can cause leakage or other damage that may affect proper operation and cause potentially dangerous combustion problems.

Damper position must be in accordance with Manufacturer's Installation Instructions and all applicable standards. Failure to follow them could result in a fire or explosion causing property damage, personal injury, or loss of life.

Do NOT store or use gasoline or other flammable vapors and liquids in the vicinity of this control or other appliances.

▲ WARNING

ELECTRIC SHOCK HAZARD

- Read these instructions carefully. Failure to follow them could result in property damage, personal injury, or loss of life.
- This control must be electrically wired and operated in accordance with all codes and local regulations. Service and installation must be performed by a trained, experienced service technician.
- Do NOT use the control if you suspect it may be damaged.

HANDSET

The Symax system combines new technology and a modern design with ease of operation. Instead of scrolling through a confusing menu, each function can now be activated by touching a symbol. Many remote controls on the market have few buttons and require extensive programming to operate.

The Symax System uses the same easy-to-operate logic – find the symbol for the function you want and touch that symbol – but the Symax now has new tactile buttons for an immediate, positive response.

TECHNICAL DATA

AMBIENT TEMPERATURE RANGE

CSA: Handset: 32 °F to 131 °F

CE: Handset: 0 °C to 55 °C

RADIO FREQUENCY

CSA: 915 MHz for U.S. and for Canada (Handset, Receiver)

CE: 868 MHz for Europe (Handset, Receiver)

POWER SUPPLY



Handset: 2 x 1.5V “AAA” (quality alkaline recommended)

GENERAL NOTES



Batteries – Handset

Low battery indicator on Handsets.


Software Version

Press  and  buttons simultaneously. Software version is displayed.

Handset Model Number

Press  and  buttons simultaneously. Handset model number is displayed.

Handset One Button and Two Button Ignition

Change from one button to two button ignition (Default Setting) or vice versa by pressing and holding  button for 10 sec. immediately after installing batteries. **ON** is displayed and **1** or **2** (One or Two Button Ignition) is flashing. When change is complete **1** changes to **2** or vice versa.

Deactivate Functions

1. Install batteries. All icons are displayed and flashing.
2. While the icons are flashing, press the relevant function button and hold for 10 sec.
3. The function icon will flash until deactivation is complete. De-activation is complete when the function icon and two horizontal bars are displayed.

NOTE: If a deactivated button is pressed, there is no function, and two horizontal bars are displayed.

NOTE: Deactivation remains in effect after change of batteries.

Activate Functions

1. Install batteries. All icons are displayed and flashing.
2. To activate a function, press the relevant button and hold for 10 sec.
3. The function icon will continue to flash until activation is complete. Activation is complete when the function icon is displayed.

The following Functions can be Deactivated/Activated

- CHILD PROOF
- PROGRAM MODE
- THERMOSTATIC MODE (also deactivates PROGRAM MODE)
- ECO MODE
- LIGHT/DIMMER OPERATION
- CIRCULATING FAN OPERATION
- AUXILIARY FEATURE (2ND BURNER FEATURE)
- COUNTDOWN TIMER

NOTICE

Wiring of valve and Receiver must be completed before starting ignition. Failure to do so could damage the electronics.

NOTICE

The Handsets and Receivers are not interchangeable with previous electronics.

⚠ WARNING

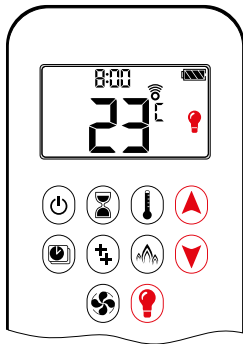
To avoid damaging the electronics, do NOT use metal tools to remove the batteries from the Handset/Receiver.

⚠ WARNING

- Without using a mains adapter, battery replacement is recommended at the beginning of each heating season.
- Old or dead batteries should be removed immediately. If left in the unit the batteries can overheat, leak, and/or explode.
- Do NOT expose batteries (including during storage) to direct sunlight, excessive heat, re, moisture, or severe impact. Each of these conditions can cause the batteries to overheat, leak, and/or explode.
- Batteries must be kept within their recommended temperature limits (ambient battery temperature range: 32 °F to 131 °F / 0 °C to 55 °C).
- New and old batteries and different brands of batteries should not be used together. Mixing of various batteries can cause the batteries to overheat, leak, and/or explode.

THE PUCK

LIGHT/DIMMER OPERATION



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

OFF:
Press button (disappears).

SETTING:

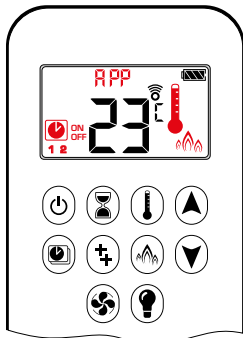
1. Press button and hold until flashes.
2. To adjust light between 20...100% press or button.
3. To confirm setting either press button or wait (displayed).

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

PROCONTROL APP

NOTICE

Before the app can be used, the Wi-Fi Box must be wired and plugged into mains power according to ProControl App Setup diagram (and the App Setup must be completed).



If Thermostatic, Program or Eco Mode is activated, the corresponding icon and "RPP" is displayed on the Handset.

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

NOTE: In Manual Mode "RPP" is NOT displayed on the Handset.

The Puck is a smart control that works in conjunction with the GV60/Symax system. Its basic functions include turning the fire on and off and turning the flame height up and down.

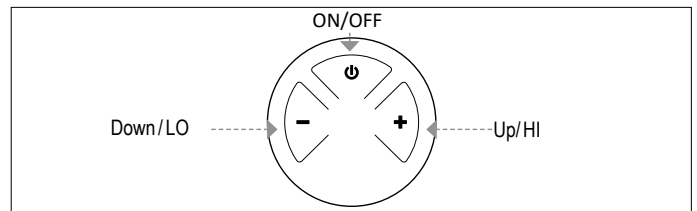


Figure 2: Lay-out 3 Buttons

TECHNICAL DATA

AMBIENT TEMPERATURE RANGE

CSA: The Puck: 32 °F to 131 °F
CE: The Puck: 0 °C to 55 °C

RADIO FREQUENCY

CSA: 915 MHz for U.S. and for Canada (The Puck, Receiver)
CE: 868 MHz for Europe (The Puck, Receiver)

Power Supply

Handset: 2 x 1.5 V "AAA" (qualitative alkaline recommended)

NOTICE

Wiring of valve and Receiver must be completed before starting ignition. Failure to do so could damage the electronics.

NOTICE

The Handsets and Receivers are not interchangeable with previous electronics.


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- Batteries must be kept within their recommended temperature limits (ambient battery temperature range: 32 °F to 131 °F / 0 °C to 55 °C).
- New and old batteries and different brands of batteries should not be used together. Mixing of various batteries can cause the batteries to overheat, leak, and/or explode.

SYNCHRONISATION HANDSET/RECEIVER

1. Insert batteries or connect AC mains power. The module for circulating fan and light/dimmer includes a mains adapter. With mains adapter, batteries can be used for backup.
2. Place ON/OFF switch (if equipped) to **ON** position.
3. The Receiver has to learn the Handset code:
Press and hold the Receiver's reset button (see figure 19, page 11) 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 (2) short beeps confirm the code is set. "COM" is displayed on the Handset confirming the synchronization is in process (see figure 13). After successful synchronization the current state of the gas fire is displayed on the Handset.

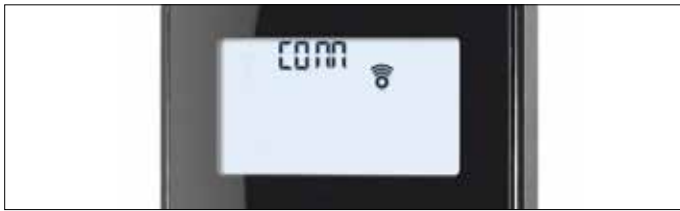


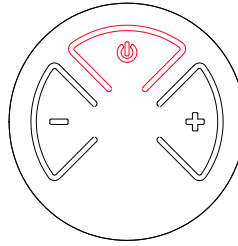
Figure 3: Synchronization in process

- NOTE:** This is a one time setting only, and it is not required after changing the batteries in the Handset or Receiver.
- NOTE:** Both the Receiver and the Handset transmit and receive signals (bidirectional). Handset and Receiver sync status information every 10s during first 2 min – afterward every 4 to 6 min up to 1 h. Touching a Handset button causes an immediate synchronization.
- NOTE:** When the RF Receiver is placed in the appliance, the surrounding metal can reduce reception considerably.




MODES OF OPERATION

▲ WARNING

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

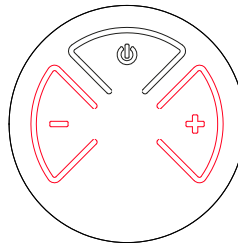


TURN FIRE ON AND OFF

- Press and hold the  button until two short beeps confirms the start sequence has begun; release button.
- Main gas flows once Pilot ignition is confirmed.
- Handset automatically goes into Manual Mode after main burner ignition. 
- Press the  button to turn off.

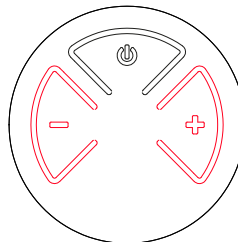
▲ WARNING

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" (see page 9).



FLAME HEIGHT ADJUSTMENT

- 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.
- NOTE:** Flame goes to high fire first before going to low fire.
- To go to hi fire, double-click **+** button.

▲ WARNING

If the appliance will not operate, follow the instructions "TURN OFF GAS TO APPLIANCE"

PROCONTROL APP SETUP

NOTICE

For ProControl App Setup, you will need your Wi-Fi network SSID and password.

INITIAL SETUP

1. Download ProControl app from Apple App Store or Google Play Store.
2. Touch screen to start App Setup.
3. Choose language, temperature (°C or °F) and time format (12 or 24 hour).

REGISTRATION

NOTE: You must register before logging in. Registration is one time only.

1. Fill in data and accept the "Privacy Policy".
2. Touch "OK" in pop-up notice.
3. Touch link to confirm email verification.
4. You will be shown a message that you have successfully registered the ProControl app.
5. Return to app.

LOGIN

1. Fill in your registration password.
2. Accept "Terms and Conditions".
3. Touch the "Login" button.

KWIK CONNECT

CONNECT THE SMART DEVICE TO THE WIFIBOX

1. Touch the icon.
2. The name of the home WiFi network that your device is currently connected is displayed.
3. Enter the password of the displayed home WiFi network.
4. Press 'Connect'. The ProControl app starts the connection of the Wi-Fi Box to the Wi-Fi network.

COMPLETE THE PROCONTROL APP SET-UP

1. Enter a name for your fireplace or select an icon.
2. Activate the fan, the light and the AUX function if installed on your stove.
3. Press 'Finish' to complete the setup.
The home screen is displayed and the ProControl app is ready or use.

STANDARD SETUP

IF KWIK CONNECT IS NOT AVAILABLE AND YOU HAVE ENTERED THE RIGHT PASSWORD, USE THE STANDARD SETUP.

1. Enter the password for the displayed home WiFi network.
2. Follow the instructions on the screen and touch the touch button "Standard setup" to continue.
3. Go to the Wi-Fi settings of your intelligent device and select the Wi-Fi Box network (myfire_WiFi-Box_ <number>) with which you want to connect.
4. Go back to the ProControl app set-up and follow the instructions on the screen. Select network name for the wifibox from the Wi-Fi settings of your smart device.

USE "TRY AGAIN" IF THE PASSWORD IS INCORRECT.

The home screen is displayed and the ProControl app is ready to go.

NOTICE

To connect Wi-Fi Box to Wi-Fi Router (home network), make sure:

- Home network is available.
- Home network name and password are correct.
- SSID of the Wi-Fi Router is not hidden.
- Home network signal is in range.
- Wi-Fi Router supports User Datagram Protocol (UDP).

NOTICE

- After setting up the Wi-Fi Box and ProControl app, the time has to be synchronized in the settings of the ProControl app.
- The active device (Handset or smart device) is the one last used. An exception is if the non-active device is used to change Light, Fan, or AUX. The non-active device will make the changes, but the active device remains so if it is in Thermostatic, Program, or Eco Mode. If a Profile includes a Thermostatic, Program, or Eco setting it will also cause the active device to remain active.
- If Thermostatic, Program, or Eco Mode is activated using the app, the corresponding icon and "APP" is displayed on the Handset (see figure 28).
- During motor movement no information between Receiver and transmitter is exchanged. The synchronization follows after motor has stopped.
- The room temperature data is transferred by the Handset during synchronization.

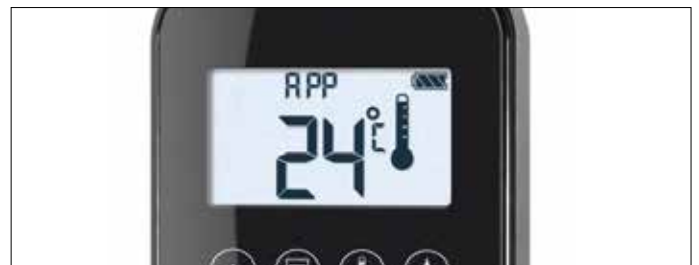


Figure 7: App connected (in Thermostatic Mode)

