

NOWA



NOWA 4S

User manual for
the control panel in
Dual Valve Mode -
Independent

4S

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Assistance

If you need technical assistance, you can:

Look at online documentation:

www.nowasupport.com

Send us an email:

support@nowa4s.com

Call us:

1877 287-7777

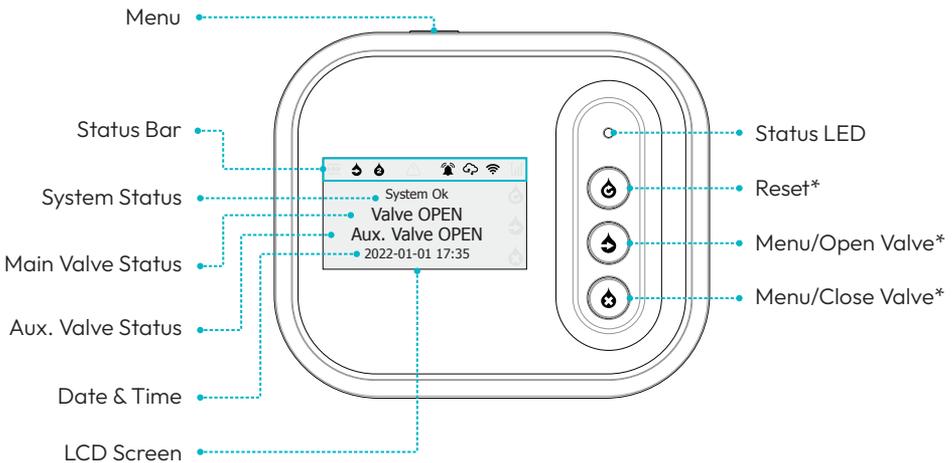
What is Dual Valve Mode - Independant?

The NOWA 4S system is designed to be able to handle up to two groups of NOWA valves independently in order to adequately protect your home. This is called **Dual Valve Mode - Independant**.

In **Dual Valve Mode - Independant**, the NOWA 4S panel therefore controls a main valve as well as an auxiliary valve. The operation of the NOWA 4S control panel is then different from a NOWA 4S system in normal mode, i.e. assigned to the control of a single valve. This document explains the operation of the buttons of the NOWA 4S control panel and the status of the LCD screen in **Dual Valve Mode - Independant**.

The NOWA 4S control panel

In **Dual Valve Mode - Independant**, the NOWA 4S control panel comes with the following options:



*Only backlit buttons are active. Depending on the state of the system, the behavior of the buttons may change. The new behavior will be identified on the LCD screen next to the buttons.

How to close the valves?

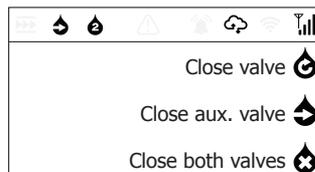
How to close both valves simultaneously?

- 1 The LCD screen shown on the right is displayed before the operation.

Press the  **Menu/Close Valve button** to display the menu.

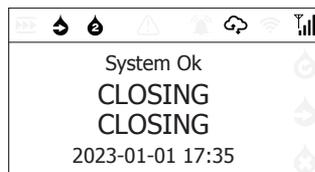


- 2 Press the button  to **close both valves**.



- 3 The system triggers the closing of the valves and indicates* on the LCD screen **CLOSING** status.

*Only when valve supervision is active.



- 4 When the closing of the two valves is complete, the LCD screen informs that the two valves are **CLOSED**.



How to close only one valve when both valves are open?

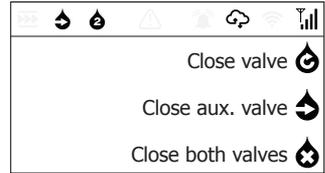
- 1 The LCD screen shown on the right is displayed before the operation.

Press the  **Menu/Close Valve button** to display the menu.



2 Press the button  to close the **main valve only**.

Or press the button  to close the **auxiliary valve only**.

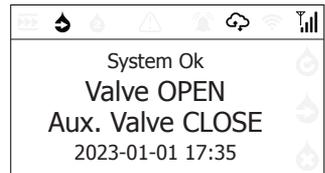


3 The system triggers the closing of the valve selected in step 2 and indicates* on the LCD screen its status as **CLOSING**.

*Only when valve supervision is active.



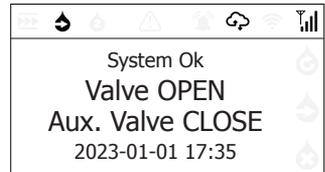
4 When the closing of the selected valve is completed, the LCD screen informs that it is **CLOSED**.



How to close one valve when the other valve is already closed?

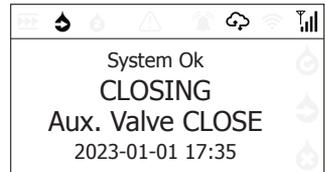
1 The LCD screen shown on the right is displayed before the operation.

Press the button  to **close the open valve**



2 The system triggers the closing of the valve and indicates* the LCD screen informs that it is **CLOSING**.

*Only when valve supervision is active.



3 When the valve is closed, the LCD screen informs that it is **CLOSED**.



How to open the valves?

How to open both valves simultaneously?

- 1 The LCD screen shown on the right is displayed before the operation.

Press the  **Menu/Open valve button** to display the menu.



- 2 Press the button  to **open both valves**.



- 3 The system triggers the opening of the valves and indicates* in the LCD screen their **OPENING** status.

*Only when valve supervision is active.



- 4 When the opening of the two valves is completed, the LCD screen informs that the two valves are **OPEN**.



How to open only one valve when both valves are closed?

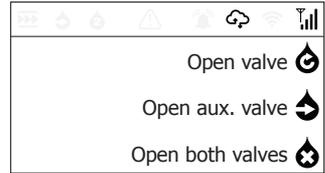
- 1 The LCD screen shown on the right is displayed before the operation.

Press the  **Menu/Open valve button** to display the menu.



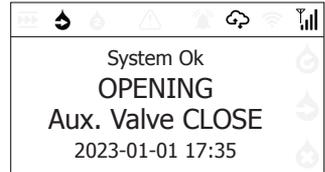
2 Press the button  to **open the main valve only**.

Or press the button  to **open the auxiliary valve only**.

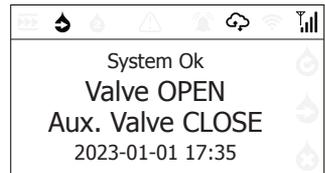


3 The system triggers the opening of the valve selected in step 2 and indicates* on the LCD screen its **OPENING** status.

*Only when valve supervision is active.



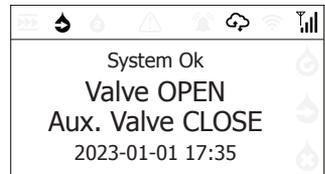
4 When the opening of the selected valve is completed, the LCD screen informs that it is **OPEN**.



How to open one valve when the other valve is already open?

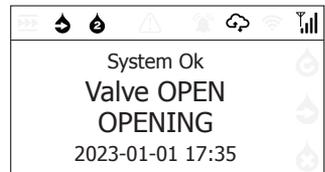
1 The LCD screen shown on the right is displayed before the operation.

Press the button  to **open the closed valve**.



2 The system triggers the opening of the valve and indicates* on the LCD screen its **OPENING** status.

*Only when valve supervision is active.



3 When the opening of the valve is complete, the LCD screen informs that it is **OPEN**.



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