

SENSORI

SMARTTOUCH



Digital Shower Controller User Guide

Keep for future reference



WHERE
INSPIRATION
FLOWS



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Important Information

This booklet contains all the necessary information for you to operate and enjoy your Digital Mixer Shower. Please read them carefully, and keep safe for future reference.

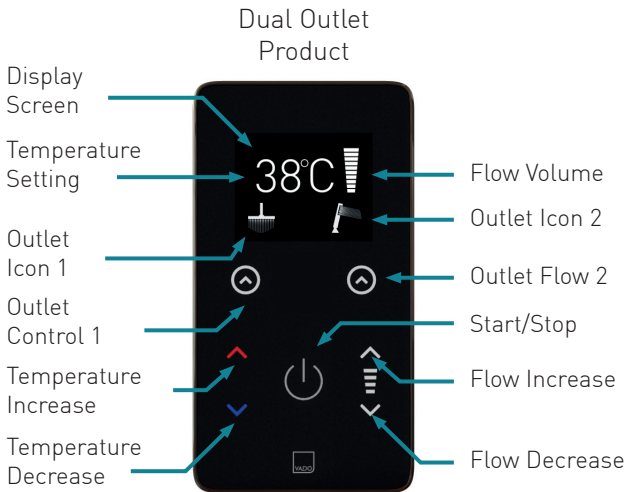
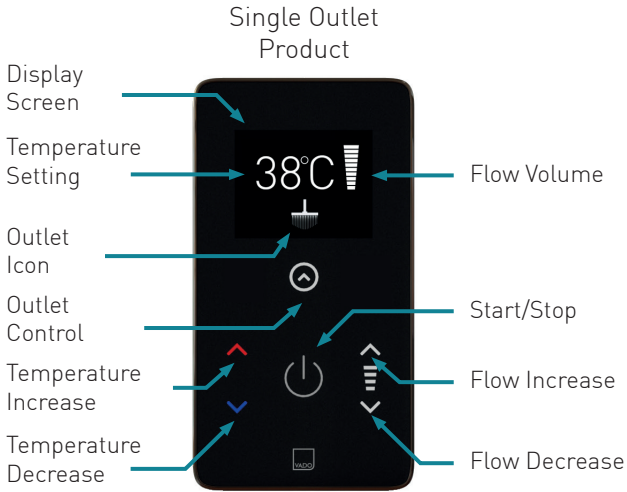
NOTE: The temperature setting displayed on the Digital Control Panel is measured within the Digital Mixer Processor unit. Depending on your installation this is not necessarily the temperature of the water delivered at the shower outlet.

NOTE: When selecting the temperature you want your shower to be, the display shows the desired temperature. The actual water temperature delivered will take several seconds to stabilise depending on your plumbing system.

The Digital Mixer Processor unit **MUST** only be used with the AC power supply cable provided. If this supply cable is damaged, it must be replaced by a VADO engineer or similar qualified persons to avoid a potential hazard.

This product can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities providing they have been given supervision or instruction concerning use of the product in a safe way and understand the potential hazards. Children may not play with the product. Cleaning and user maintenance must not be made by children without supervision.


Digital Controller



Quick Start

1



Wake the shower from Sleep Mode using the START/STOP control 


2



Start and stop the shower using the START/STOP control 

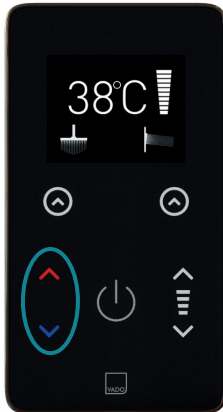
3





Change outlets using the corresponding OUTLET controls 

NOTE: The available outlets will vary depending on the product configuration.



4



Increase the showering temperature using the TEMP + control 
Decrease the water temperature using the TEMP - control 

5



Increase the water flow using the FLOW + control 
Decrease the water flow using the FLOW - control 

Shower Operation


WAKING THE SHOWER

If the shower has been inactive for a period of 3 minutes, it will return to Sleep Mode, in order to conserve electricity.

To wake the shower from Sleep Mode, use the **START/STOP** control 

STARTING THE SHOWER

To activate the shower with the default outlet running, use the **START/STOP** control 

Alternatively, to activate the shower with a specified outlet, use the corresponding **OUTLET** control  **NOTE:** The available outlets will vary depending on product type.

The shower will start and the temperature display will flash for a short period to indicate the temperature is being adjusted.


NOTE: If the shower is restarted using the **START/STOP** control  within 3 minutes, it will restart with the outlet last used.

STOPPING THE SHOWER


To stop the shower, use the **START/STOP** control 

Alternatively, turn all running outlets off using the corresponding **OUTLET** controls 

COLD SETTING

The shower includes a cold setting. When the cold setting is activated, the shower will stop the hot water supply, allowing only cold water to flow. The cold setting is activated using the **TEMP -** control  when the showering temperature is set to 32°C.

To cancel the cold setting, use the **TEMP +**  and **TEMP -**  controls to select the desired showering temperature.

When the cold setting is active, the following icon will be displayed in the temperature display area: 

Shower Operation

ADJUSTING THE WATER TEMPERATURE

The water temperature can be adjusted between 32°C and the maximum showering temperature setting (47°C), in 1°C increments.

The showering temperature is adjusted using the **TEMP +** ▲ and **TEMP -** ▼ controls.

The maximum showering temperature is factory set to 47°C, but it can be restricted using the maximum temperature setting in the Configuration Mode (See page 9).

The current temperature setting is shown on the display screen. When the temperature setting is adjusted, the display will flash for a short period to indicate the temperature is being adjusted.

NOTE: When selecting the temperature you want your shower to be, the display shows the desired temperature. The actual water temperature delivered will take several seconds to stabilise depending on your plumbing system.

A default showering temperature can be set in the Configuration Mode (See page 9). When the default setting is enabled, the shower will return to that temperature whenever it wakes from the Sleep Mode. If the default setting is disabled, the shower will always restart at the last used temperature setting.

ADJUSTING THE FLOW SETTING

The shower has 10 flow settings.

The flow setting is adjusted using the **FLOW +** ▲ and **FLOW -** ▼ controls.

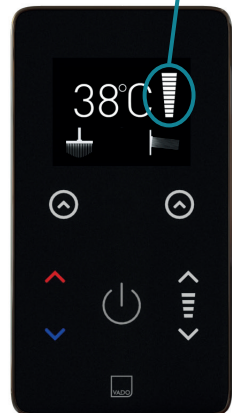
The current flow setting is shown on the display screen

A default flow setting can be set in the Configuration Mode (See page 9). When the default setting is enabled, the shower will return to that pre-set flow whenever it wakes from the Sleep Mode. If the default setting is disabled, the shower will always restart at the last used flow setting.

Current Temperature Setting



Current Flow Setting



Shower Operation

SELECTING OUTLETS

The available shower outlets will vary depending on the product configuration, as shown below.



When starting from Sleep Mode, you can operate the shower with the default outlet running using the **START/STOP** control

On subsequent uses, if the shower is restarted using the **START/STOP** control within 3 minutes of being stopped, it will restart with the last used outlet running.

The shower will return to the default outlet setting when it returns to the Sleep Mode after 3 minutes of activity.

NOTE: If the default outlet option is disabled, the shower will always start with the last used outlet configuration running.

Alternatively, the shower can be started with a specific outlet running using the corresponding **OUTLET** control



When the shower is running, the outlets can be turned On and Off using the corresponding **OUTLET** control

If all outlets have been selected to Off, the shower will return to the Sleep Mode.

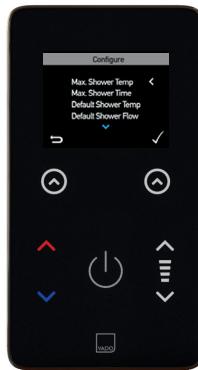
All outlets can be stopped at once using the **START/STOP** control


Configuration Mode



The Sensori Digital Mixer has many features that can be configured to personalise your showering experience, using the Configuration Mode.

You can enter the Configuration Mode at any time by holding the **TEMP +**  and **TEMP -**  controls together for 3 seconds.



NAVIGATE THE CONFIGURATION MENU





When in the configuration mode, a selection arrow  is shown next to the option currently selected.

The selection arrow can be moved up using the **FLOW +**  and moved down using the **FLOW -**  control.

The current selected option can be chosen by pressing the **ACCEPT** control  / 

You can return to the previous menu without updating the setting using the **BACK** control  / 

The Configuration Mode can be exited using the back control  /  on the main configuration menu screen.

If no controls are operated for a period of 3 minutes, the shower will automatically return to Sleep Mode.

The available configuration options varies depending on the products installed with the Sensori Digital Mixer.

Configuration Mode

MAXIMUM SHOWER TEMPERATURE

This limits the outlet water temperature delivered to all outlets.

It can be adjusted between 32°C and 47°C, in 1°C increments.

Factory set to 47°C maximum.

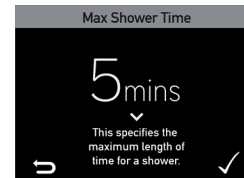


MAXIMUM SHOWER TIME

When the maximum showering time is reached, the shower will automatically return to the Sleep Mode.

It can be set to run for a maximum of 5, 10, 15, 20, 25 or 30 minutes.

Factory set to 30 minutes maximum.



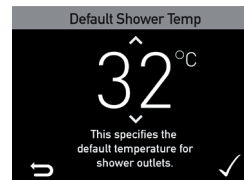
DEFAULT SHOWER TEMPERATURE

When the shower is woken from Sleep Mode, the temperature setting will return to the default.

If this setting is disabled, the temperature will start at the last used setting.

It can be set to **OFF** or set between 32°C and 47°C Max Shower Temp setting, in 1°C increments.

Factory set to 38°C.



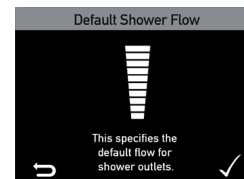
DEFAULT SHOWER FLOW

When the shower is woken from Sleep Mode, the flow will start on the default setting.

If this setting is disabled, the flow will start at the last setting used.

It can be set to **OFF** or set to start on any flow setting between 1 and 10.

Factory set to 10 as standard.



Configuration Mode

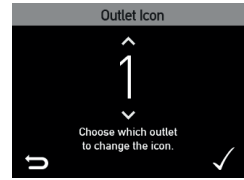
DEFAULT OUTLET

When the shower is woken from Sleep Mode, it will start on the default outlet setting.

If this setting is disabled, the shower will start at the last used setting.

It can be set to any outlet of your choice.

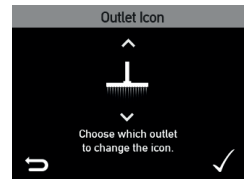
Factory set to outlet 1 as standard.



OUTLET ICONS

This allows the outlet control icons to be configured to coordinate with the other showering products installed.

There are 7 icons to choose from.



COMMISSIONING MODE

This option returns the shower to the Commissioning Mode. See separate Installation Guide.



SOFTWARE VERSION

This displays the current control panel software version.



Remote Start/Stop Operation

When the shower is in Sleep/Standby mode:

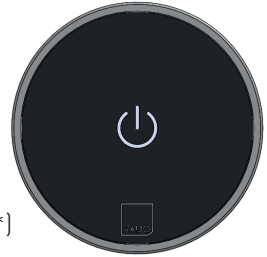
- Press the remote button once to activate outlet 1.
- Press the remote button twice to activate outlet 2*.

Once the shower is running:

- Press the remote button once to select outlet 1 On/Off.
- Press the remote button twice to select outlet 2 On/Off. [*]

Press and hold the remote button for two seconds to deactivate all outlets.

*Only available on multi-outlet product versions.



Product Care

CLEANING

It is recommended that your Sensori Digital Mixer Shower system is cleaned regularly with warm, soapy water using a micro fibre cleaning cloth (e.g. E-cloth) or sponge **ONLY**.

DO NOT use a general purpose cleaning cloth (e.g. J-cloth) dish cloth or scourer.

DO NOT use abrasive or aggressive chemical cleaning products as this may affect the products surface finish and invalidate your guarantee.

CONTROL LOCK

The control panel includes a Control Lock function. This locks all of the touch controls, to enable the control panel to be cleaned without activating it.

To enable the Control Lock function, hold the **START/STOP** touch control for 5 seconds whilst the shower is in Sleep Mode.

When the Control Lock function is enabled, a padlock icon will be displayed on the screen.

To disable the Control Lock function, hold the **START/STOP** control for 5 seconds.

The Control Lock function will be automatically disabled after a period of 10 minutes and the control panel will return to the Sleep Mode.

Guarantee

All VADO products come with a 2 year guarantee as standard. Within this guarantee period VADO will provide replacement parts and any labour **[SEE NOTE 1]** needed to complete the product repair.

This standard guarantee may be extended by registering your product to give up to a 12 year guarantee period. Once registered:

VADO chromed brassware and stainless steel products have a 12 year guarantee (2 years parts and labour plus 10 years parts only).

VADO Sensori Smart Touch and Smart Dial products have a 5 year guarantee (parts and labour).

VADO Identity and i-tech products have a 5 year guarantee (2 year parts and labour plus 3 years parts only).

All other VADO products have a 3 year guarantee (2 years parts and labour plus 1 year parts only) **[SEE NOTE 2]**.

VADO electric showers have a 2 years parts and labour guarantee.

Guarantee conditions

Our products are guaranteed against manufacturing defects from the date of purchase until the expiry of the relevant guarantee period shown above.

The guarantee is only valid if:

- The product has been installed, used and maintained in accordance with VADO's instructions and subjected to normal use only.
- The defect is not due to use of an unsuitable or inadequate water or power supply.
- The defect is not due to accident, misuse, neglect or incorrect/inappropriate repair (other than by VADO or VADO authorised agents) or damage caused by foreign objects or substances.
- The extended guarantee is only available if you have completed the Guarantee Registration Process. This can be done via the VADO website or via phone to our aftersales team. Registration must be completed within 6 months from date of purchase.

Under the extended guarantee period VADO will, at its option, offer to supply any replacement product (or component part) assessed to be defective **[SEE NOTE 3]**.

The guarantee (whether standard or extended) is non-transferable to any subsequent owner. All claims under the guarantee should be notified in the first instance to our Aftersales department, contact details below, this must be done no later than the last day of the relevant guarantee period. All claims must be accompanied by proof of purchase (sales receipt or delivery note) from an official VADO dealer.

The guarantee does not extend to any consequential loss or damage.

After repair or replacement, the relevant guarantee period will be calculated from the original date of purchase. VADO operates a policy of continuous product development and therefore reserves the right to change the product, packaging and documentation specifications without notice.

NOTES:

[1] Labour via our engineer network is only available in the UK. Attendance by a VADO engineer or sub-contract engineer will be under our standard terms and conditions.

[2] VADO spare parts and shower hoses are under a parts only guarantee.

[3] VADO reserves the right to charge in advance for a product (or replacement part) pending collection and investigation (at VADO expense) to confirm a defect is due to a manufacturing issue. If a defect is found the charge will be refunded or cancelled. This guarantee is in addition to and does not affect your statutory rights as a consumer.





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MY SHOWER IS NOT WORKING, WHAT DO I DO?

Customer service is only a phone call away. If you experience any problems with your new shower during its guarantee period then simply call:

01934 745163

