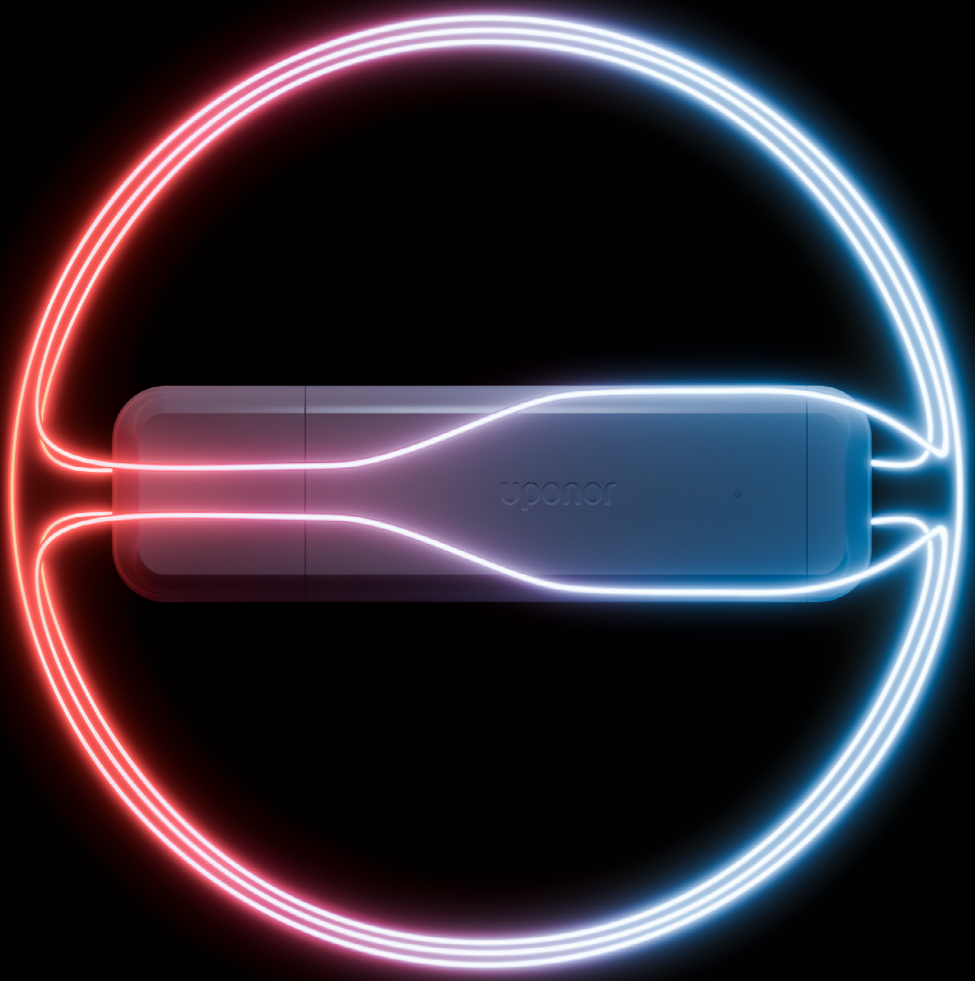
+GF+

Performance you can feel

Uponor Smatrix Wave Flow



Excellence in Flow+



Room temperature control systems

The job has changed

Heat pumps are replacing gas boilers across Europe. Most underfloor heating and cooling controls were designed before that shift, and installers absorb the difference in workarounds, commissioning time, and callbacks.

What the shift costs on site

Underfloor heating and cooling is now standard across much of European new build, it delivers comfort with no radiators and no cold corners. The control system decides how well it performs, and how much of your time the installation takes.

That system now faces a different heat source. Heat pumps run best with steady, low-temperature operation, and they behave differently from the gas boilers they replace. Many controls were designed before this shift, so they switch circuits like a boiler system. Short cycling, low flow alarms, and manual workarounds follow.

The installation itself adds to it. Many systems described as wireless still need a cable between the communication module and the controller. In multi-controller homes, common in single-family projects, that cable decides where the hardware sits and adds a run that was not on the drawing.

Time you cannot bill

Manual balancing reflects one day only. Change a floor covering or the use of a room, and comfort drifts. On new builds the router often arrives after the heating system, so commissioning waits.

The good news: room temperature control has caught up. A new generation works with the heat source instead of against it, balances itself after you leave, and commissions without the customer's network.

Uponor Smatrix Flow

Built on what already works

Smatrix Pulse set the standard for underfloor heating control. Smatrix Flow raises it. Every improvement is targeted at the same three things: time on site, system capacity, and how the installation performs with a heat pump.



A complete room-by-room temperature control system
Smatrix Wave Flow manages the temperature of every room individually, through underfloor heating and cooling. Wireless thermostats sense each room, the room controller at the manifold drives the actuators, and the Smatrix Flow App handles setup and control. One controller operates up to eight thermostats and ten actuators, and even more with an expansion module connected, and four controllers connect into a single system. The communication module is optional: without it the controller runs standalone on its own settings, with it the app configures the full system locally over Bluetooth, and a cloud connection adds remote access and diagnostics.

Evolved, not replaced
Flow is the new generation of Smatrix control system, refined through more than ten thousand systems in homes across Europe. It works with every existing Smatrix thermostat, and with the same 24 V AC Uponor actuators.

Nothing you already fit becomes obsolete. What changed is what happens behind the wall: more capacity per controller, radio where cable used to be, and control logic built around how a heat pump actually runs.

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The 1st

true full-radio underfloor heating and cooling control system on the market.

8+10

thermostats and actuators per controller, up from 6 and 8.

100%

compatible with every existing Smatrix thermostat.*

*Thermostats running firmware earlier than version 9 operate normally, with minor differences in app icon display and clock synchronization. Full functionality is unaffected.

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Benefits

Performance you can feel

Smatrix Flow saves time at every stage of the job: radio between every device, commissioning without site Wi-Fi, fewer parts to fit, and a system that keeps itself balanced long after you leave the site.



What Uponor Smatrix Flow delivers on site

Installation

- Full-radio communication between devices, with no cable run between the communication module and the controllers
- 8 thermostats and 10 actuators per controller, up from 6 and 8, and even more with an expansion module connected
- No expansion module needed in most standard installations
- The flexible assignment of thermostats and actuators gives you full freedom. The common scenario where a thermostat controls two heating circuits is already covered by two connectors, so it can be wired up easily
- Detachable transformer, a movable or hidden antenna for the best radio coverage, and DIN rail or screw mounting to fit tighter spaces
- 24 V AC actuator outputs keep the wiring at the manifold low voltage

Commissioning

- Commission over Bluetooth, independent of the customer's Wi-Fi
- One guided wizard in the app covers registration, installation type, relays, bypass, and autobalancing
- Save a configuration and apply it across identical units, useful on apartment and housing projects
- Color-coded LEDs confirm status at every step: green for heating, blue for cooling, white for registration
- Forced mode tests the actuators before handover
- Open every balancing valve fully at installation and let the system balance itself

Wireless freedom
Many systems sold as wireless still need a cable between the communication module and each controller. In Smatrix Flow, every device communicates over 868 MHz radio. Place the hardware where the installation suits it, not where the cable reaches.

Heat pump ready from day one
Control logic built for how a heat pump runs, not how a boiler does. Autobalancing guarantees the circulation pump a minimum run time of 30 minutes, and a configurable room bypass keeps a minimum flow. No manual workarounds to keep a heat pump clear of short cycling and low flow alarms.

Fewer parts, more capacity
Eight thermostats and ten actuators per controller, up from six and eight. In most standard installations the expansion module is no longer needed, which takes an item off the order and time off the job.

No manual balancing
Open every balancing valve fully at installation. Autobalancing distributes the flow and keeps adjusting as the home changes, so a new floor covering or a repurposed room does not bring you back.

Commission without site Wi-Fi
Connect to the communication module over Bluetooth and configure the whole system from the app. On new builds where the router arrives last, commissioning no longer waits for the customer's network.

Support without a site visit
Alarms arrive classified by severity, and supply diagnostics reports whether the supply temperature is too high or too low. Software updates install over the air.** Most questions get answered from the app.

Heat pump

- Autobalancing guarantees a minimum circulation pump run time of 30 minutes, extending the life of the energy source
- A configurable room bypass keeps a minimum flow and prevents heat pump low flow alarms
- Two configurable relay outputs per controller for pump, boiler, chiller, dehumidifier, or heating and cooling changeover
- Smatrix AI adjusts the supply temperature automatically, delivering at least 10% energy savings*

Aftercare

- Alarms classified high, medium, and low, so you triage before you travel
- Automatic over-the-air software updates keep every controller current**
- The homeowner can invite other installers or service companies for remote access, on their terms**
- A 7-day valve and pump exercise keeps idle actuators and pumps from seizing, which removes a common cause of callbacks

*Applies only when paired with a heat pump installation.
**Communication module and internet connection required.

More thermostats, more capacity

Eight thermostats and ten actuators per controller, up from six and eight. Two more rooms, one fewer component to order, and a set of details that shorten the time at the manifold.



Two more rooms, one fewer part
The room controller operates up to eight thermostats and ten actuators, against six and eight in Smatrix Pulse. Two more rooms per controller sounds modest until it removes the expansion module from a standard job, and with it an item to order, a part to fit, and space in the cabinet.

Where a project needs more, one expansion module adds six thermostats and six actuator outputs, taking a single controller to fourteen thermostats and sixteen actuators. One expansion module per controller.

Scaling beyond one manifold
Four controllers connect into one system with the communication module. That gives 32 thermostats and 40 actuators without expansion modules, and up to 56 thermostats and 64 actuators with expansion modules fitted on all four.

Each controller carries two configurable relay outputs, so a four-controller system offers eight. Relay modules extend that to sixteen, and each one can sit up to 30 m from its controller.

Mount it where the space allows
DIN rail or the supplied screws, in a cabinet or on a wall. Placement and orientation are free, provided the antenna is installed vertically.

Status you can read across the room
A multicolor LED shows the controller state at a glance: green for heating, blue for cooling, white for registration, orange for forced mode. Diagnosis starts before you open the lid.

One thermostat, two circuits
The layout of the controller lets one thermostat control two heating circuits, which is what large rooms need, with no configuration needed. Where a room's floor and ceiling loops run from two manifolds, a virtual thermostat link in the Smatrix Flow App lets one thermostat control both controllers. Fewer thermostats to register and less wiring at the manifold. Free assignment of thermostats and actuators is also available.

Protected by default
The fallback function keeps rooms from cooling down if a thermostat stops communicating, so a flat battery does not become frost damage. It is on by default, and configurable with the app.

Take the transformer off
The transformer detaches for modular placement, so the controller fits spaces a fixed unit will not.

Wire it without tools
Push-in actuator connectors, cable guides for a tidy run, and a clip-on lid with room to work behind it.

Configuration	Thermostats	Actuators	Relay outputs
One controller	8	10	2
One controller with expansion module	14	16	2
Four controllers	32	40	8
Four controllers with expansion modules	56	64	8

What’s inside Smatrix Flow



The room controller

- 8 thermostat channels and 10 actuator outputs, up from 6 and 8
- 2 configurable relay outputs for pump, boiler, chiller, dehumidifier, or heating and cooling changeover
- DIN rail or screw mounting, in a cabinet or on a wall, in any orientation
- Detachable transformer for modular placement
- Push-in actuator connectors, cable guides, and a clip-on lid
- Multicolor status LED: green heating, blue cooling, white registration, orange forced mode
- Autobalancing DIP switch for standalone systems
- Operates standalone, or as one of four controllers in a connected system

Radio and connectivity

- Dedicated antenna per controller, connected by CAT.5e or CAT.6, up to 5 m cable length
- Communication module connects up to 4 controllers by radio, with no cable between them
- Communication module connects with Wi-Fi at 2.4 GHz or Ethernet to the network for local or remote app control and the Smatrix cloud
- For local setup and local access, the communication module connects via Bluetooth to Smartphone or Tablet
- 868.3 MHz two-way radio between every device

Capacity and expansion

- Expansion module adds 6 thermostat channels and 6 actuator outputs, one per controller
- Up to 56 thermostats and 64 actuators with expansion modules fitted on all four controllers
- Wireless connected relay module adds 2 relay outputs, up to 30 m from its controller, so the connection to boiler, heat pump and pump can be realized without labor-intensive wiring
- Multicontroller: one thermostat controls two heating circuits

Control functions

- Autobalancing with pulse width modulation, on by default, no manual hydraulic balancing required
- Configurable room bypass for guaranteed minimum flow
- Pump management, common across the system or individual per controller
- Two-stage heating and cooling where a room has two systems
- Virtual thermostat: one thermostat controls floor and ceiling loops across two controllers
- Fallback function, on by default and configurable with the app

Commissioning

One guided flow, start to finish

One wizard covers the full configuration: registration, installation type, relays, bypass, and balancing. Connect over Bluetooth, work through it in order, and hand over a tested system.



1. Connect

Open the app and connect to the communication module over Bluetooth. Give it temporary Wi-Fi credentials so it updates its software, then register any further controllers, up to four in one system.

2. Configure the system

Activate cooling if the installation calls for it, and set the cooling offset and the changeover method. Configure the two relay outputs on each controller and on any relay module.

3. Configure the rooms

Select the installation type, then set each channel: which radiant surface it drives, whether it heats, cools, or both, and where relative humidity control applies. Where a room has two heating or cooling systems, set one or two stages and the offset that triggers the second.

4. Set the protections

Configure the room bypass, confirm autobalancing, and set the valve and pump exercise. Review the configuration, apply it, and run a forced mode test on the actuators before handover.

Commissioning first, network later

Connect the app to the communication module over Bluetooth and configure the entire system locally. On a new build where the heating goes in before the router, that removes the dependency that used to send you back for a second visit.

Give the Communication Module temporary internet access over Wi-Fi, using your smartphone as a hotspot, and it installs the latest software automatically. It takes only a few minutes at the start, and it ensures the system is up to date before the customer ever opens the app.

Before configuration

Register the thermostats to the room controller, then any system devices such as a relay module or a public thermostat. Thermostatic heads are the one sequence to watch: fit the head to the radiator first, then register it, so the valve stroke calibration runs correctly.

The LED on the controller confirms registration mode while you work, so each thermostat is verified as it is added rather than at the end.

Set it up once, apply it again

Save a configuration in the app and apply it across identical units. On apartment and housing projects where every flat shares the same layout, the second installation and every one after it follows the first.

Handed over, then supported

The same workflow transfers control to the homeowner when you finish. From that point, software updates install over the air, and the homeowner can invite you back into the system remotely whenever something needs checking.

Heat pump readiness

No workarounds required

Most underfloor heating and cooling controls were designed around the gas boiler. Smatrix Flow is built for how a modern heat pump runs, and handles the minimum flow it needs to stay clear of alarms in the control logic, without bypass improvisation at the manifold.



Flow that never drops away

The room bypass does two jobs. In installations without pump management it protects the circulation pump when no room is calling for heat. And when the rooms that are calling cannot supply enough flow on their own, it guarantees a minimum flow through the heat pump, which prevents the low flow alarm from triggering.

It is configured in the Smatrix Flow App during commissioning, per installation.

Short cycling, solved by run time

Autobalancing does not simply switch circuits on and off. It calculates how long each actuator stays open within a repeating cycle, adapting continuously as conditions change, and that timing is what lets the controller guarantee the circulation pump a minimum run time of 30 minutes. Longer, steadier runs are what extend the life of the energy source, and heat pumps benefit most.

Compare that with on and off control, where circuits open the moment a room calls and close the moment it is satisfied. A heat pump ends up starting and stopping far more often than it should.

A second surface when the first is not enough

Where a room has two radiant surfaces, the system uses whichever provides the best comfort as the first stage and activates the second only when the room temperature deviates from the setpoint by a configured offset. Two-stage heating is new to Flow. Two-stage cooling has been part of Smatrix since Pulse.

Connected into the heat pump

Two configurable relay outputs per controller, and two more on each relay module. Use them for heating and cooling changeover, Comfort and ECO, pump, boiler, chiller, or dehumidifier.

Supply temperature, optimized

Smatrix AI automatically adjusts the supply temperature setpoint using weather forecast data, and removes the manual heating curve adjustments that used to follow a heat pump installation. It delivers at least 10% energy savings.*

*Applies only when paired with a heat pump installation.

Upgrading from Smatrix Pulse

Evolved, not replaced

Smatrix Flow works with the existing Smatrix thermostat range and the same actuators. What changed sits behind the wall, in capacity, radio, and how the system handles a heat pump.

Every Pulse system you have fitted keeps running and keeps being supported. Smatrix Wave Flow works with the complete existing Smatrix wireless thermostat range. Walls stay untouched and devices keep working. Actuators are unchanged too. Flow uses the same 24 V AC Uponor actuators as Pulse, so a controller swap requires only the bare essentials.



Consistent comfort

The upgrade conversation
For a homeowner already running Smatrix, moving to Flow means a controller and a communication module. The thermostats they know stay exactly where they are.

	Smatrix Pulse	Smatrix Flow
Thermostats per controller	6	8
Actuators per controller	8	10
Communication module to controller	Cable	Radio
Commissioning	Local Wi-Fi	Bluetooth
Two-stage heating	–	Yes
Two-stage cooling	Yes	Yes
Simultaneous heating and cooling	Yes	Not available
Existing Smatrix thermostats	Compatible	Compatible

More on every controller
Eight thermostats and ten actuators, up from six and eight in Pulse. Two more rooms per controller, and the expansion module leaves most standard orders.

Radio brings freedom
The communication module now reaches the controllers by radio. This gives you the freedom to place the communication module wherever it works best.

Commission without the customer's network
Bluetooth gives you a direct route into the system, so setup no longer waits for the router to arrive.

The same thermostats, the same actuators
Every existing Smatrix wireless thermostat works with Flow, and so do the 24 V AC actuators already on the manifold.

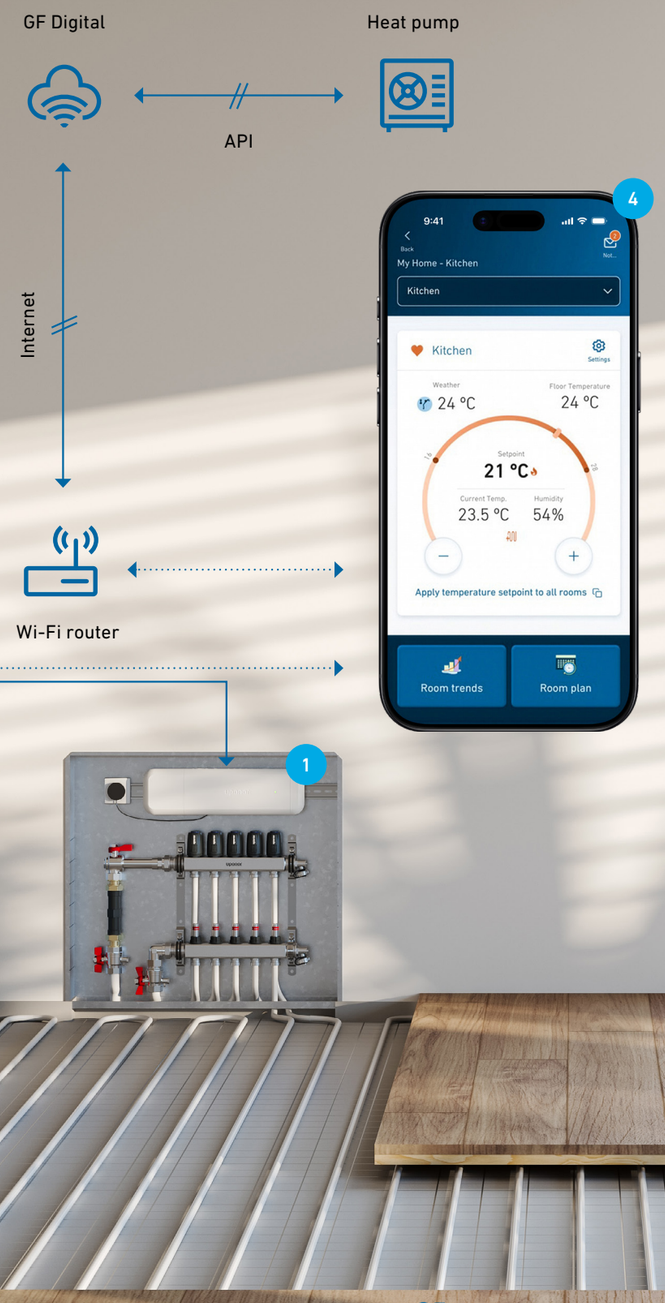
How it connects

Place it where the job suits

Thermostats, controllers, and the communication module talk to each other by radio, with no cabling between them. Three connections stay wired, and all are worth knowing about before you plan the cabinet.

Every device in the system communicates by radio. Three wired connections remain, and none links the communication module to a controller. The controller is powered from the mains (230 V AC), the antenna is powered and fed from the controller by a network cable, and the communication module is powered over USB-C.

Compared with a system that needs a data cable between the module and each controller, that is the difference between planning around a power socket and planning around a cable route. The antenna cable works in your favor. Run it up to 5 m to wherever the radio signal carries best, outside the metal cabinet and away from large metal objects. Where the controller is mounted horizontally outside a metal cabinet, the antenna can also sit hidden in the end cap.



1. Room Controller
Sits at the manifold and drives the actuators. It communicates with up to eight thermostats over 868.3 MHz two-way radio, and each controller needs its own antenna. Autobalancing runs inside it continuously, and it works standalone when no communication module is fitted.

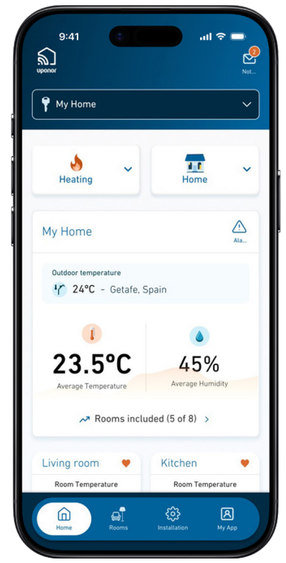
2. Communication Module
Connects to up to four controllers by radio, with no cable between them. It reaches the network by Wi-Fi at 2.4 GHz or by Ethernet, and it is powered via USB-C from the mains. Bluetooth handles local setup and local app access. Mount it on DIN rail, on a wall, or on the table mount.

3. Thermostat
Wireless sensors in each room, reporting temperature, and on selected models relative humidity, to the controller by radio. Battery powered, with a low battery alarm to the controller and app. Floor sensors can be connected on selected models.

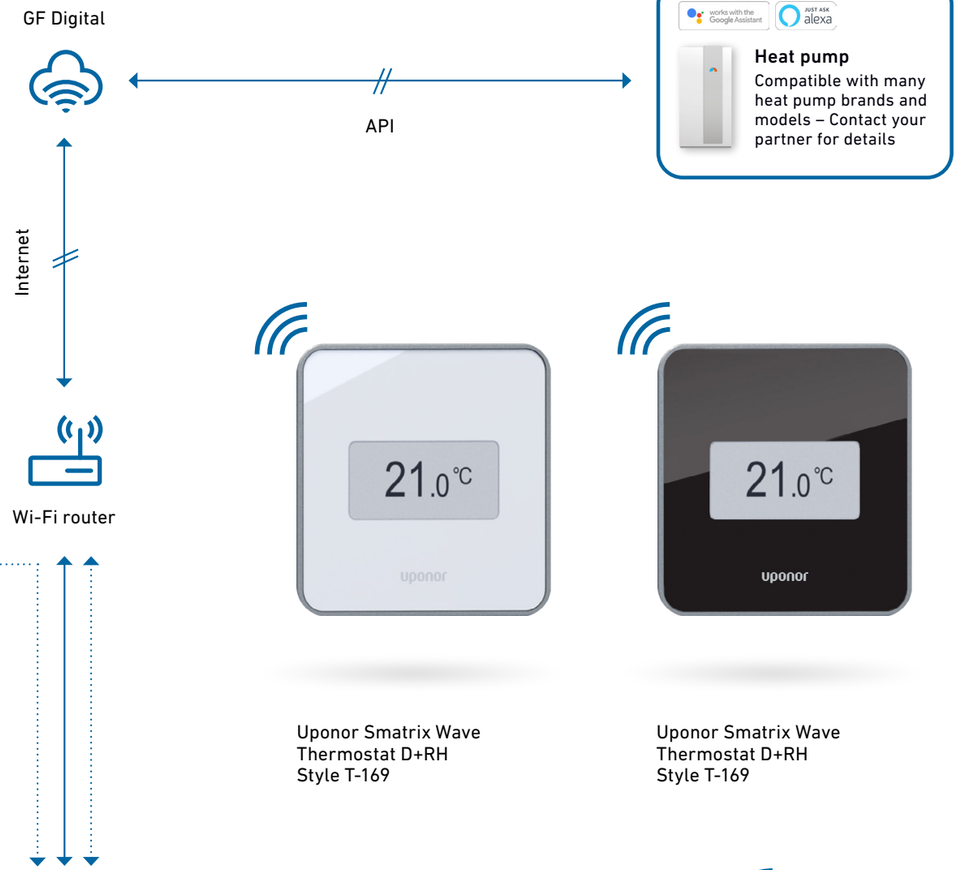
4. Smatrix Flow App
Connects locally over Bluetooth for commissioning and control without internet. Through GF Digital it adds remote access, supply diagnostics, Smatrix AI, and automatic software updates.

Designed to work as one

Every component, and how it connects. The room controller at the manifold, thermostats in each room, and the modules that extend what the system covers.



Uponor Smatrix
Flow App



Uponor Smatrix Wave
Thermostat D+RH
Style T-169

Uponor Smatrix Wave
Thermostat D+RH
Style T-169



Uponor Smatrix
Wave Room Sensor +
RH Style T-161



Uponor Smatrix
Thermostat T-267



Uponor Smatrix
Wave Flow com R-368



Uponor Smatrix
Wave controller Flow X-365
with Antenna included

One portfolio, many system sizes

The system starts with one room controller and the thermostats registered to it. Add expansion modules where a project needs more thermostats. With the communication module, the system becomes connected, with the app and cloud services, up to four controllers, and a relay module where a loop sits away from the manifold.

Built for every application

One system covers underfloor heating and cooling, ceiling heating and cooling, radiators through thermostatic heads, and electric underfloor heating, on a single controller or across four. Each channel is configured for the surface it drives, and a room with two radiant surfaces runs them as first and second stage.

Heat pump
Compatible with many heat pump brands and models – Contact your partner for details

Specification

Meet the hardware

The room controller, the expansion module, the communication module, and the thermostat. Everything needed to specify the system, in one place.





Controller

The quiet brain of the system

Installed at the manifold, the room controller drives the actuators and receives from the thermostats registered to it. Autobalancing runs inside it continuously. Two configurable relay outputs handle pump, boiler, chiller, dehumidifier, or heating and cooling changeover.

Key facts

- 8 thermostat channels, 10 actuator outputs, 2 relay outputs
- Standalone, or up to 4 controllers with the communication module
- DIN rail or screw mounting, any orientation
- Dedicated antenna per controller, included inside
- Autobalancing DIP switch for standalone systems

Technical data

Dimensions	371.5 × 106 × 32 mm
	With expansion module: 511.5 × 106 × 32 mm
Supply	230 V AC, 50 Hz
Actuator outputs	24 V AC, Uponor actuators only
Relay outputs	2, configurable
Radio frequency	868.3 MHz ±300 kHz
Antenna connection	CAT.5e or CAT.6, RJ45, 3 m supplied, 5 m maximum

Expansion Module

Six more thermostats where a project needs them

The Flow expansion module adds six thermostat channels and six actuator outputs to a single controller, taking it to fourteen thermostats and sixteen actuators. One expansion module per controller. In most standard installations it is no longer required, since the controller alone now covers eight rooms.

Save space with Smatrix Flow

In most standard installations, the expansion module is no longer needed, so Smatrix Flow takes up less space in the cabinet.

Key facts

- 6 additional thermostat channels, 6 additional actuator outputs
- One per controller
- Powered and controlled from the controller
- Mounts alongside the controller, taking the combined length to 511.5 mm

Communication module

Turns controllers into a system

The communication module connects to up to four controllers by radio, with no cable between them. It brings the app, cloud services, Smatrix AI, and remote access. Bluetooth handles commissioning and local control, so setup does not depend on the customer's network.

Key facts

- Connects up to 4 controllers by radio
- Wi-Fi 2.4 GHz or Ethernet to the network
- Bluetooth for local setup and local app access
- DIN rail, wall, or table mount, and not inside a metal cabinet
- Minimum 100 cm from the controller antenna
- ErP class VIII with the app, against class IV without
- Designed to comply with the EU Cyber Resilience Act

Technical data

Power	USB-C, Power Delivery 20 W
Network	Wi-Fi 802.11 b/g/n 2.4 GHz, or RJ45 10/100BaseT
Wireless security	WPA and WPA2
Radio frequency	868.3 MHz ±300 kHz

Thermostat T-267

The seasonal switch

A digital thermostat with a clear display and a built-in humidity sensor. It switches the whole system between heating and cooling seasons, and it works alongside every other Smatrix thermostat in the same system. Battery powered and fully wireless.

The full thermostat range

Discover the full range of Uponor thermostats and sensors, from the slim T-169 Style to the size-optimized T-161 sensor.

Smatrix Flow is compatible with T-161, T-162, T-163, T-165, T-166, T-168, T-169, and T-267.

reddot winner 2026

The system, from anywhere

Commissioning happens in the app, and so does everything after it. Alarms arrive graded by severity, diagnostics answer supply temperature questions remotely, and updates install without a visit.

One app, from first connection to long-term support
The Smatrix Flow App is how you commission the system, and how you stay useful to the customer afterwards. Connect over Bluetooth on site and the app opens the full configuration: installation type, thermostats, relays, bypass, and autobalancing across up to four controllers. The app and Communication Module are optional, so the system can also be commissioned and run without them.

Once the system is connected to GF Digital, the same app becomes a support tool. Software updates install over the air. The homeowner can invite you back in whenever something needs checking.



Alarms you can triage
Alarms arrive graded high, medium, or low, with a push notification when the system is cloud connected. A low-level battery warning is not a high-level controller failure, and knowing which is which before you leave the workshop decides whether the visit happens at all.

Always update system, without a visit
Software updates install over the air across the system, so every controller stays current. No version mismatch, and no drive out to apply them.

Supply diagnostics
The function examines whether supply temperatures are too high or too low. It runs for around 24 hours, then reports the result in the app together with information on how to optimize the system. A supply temperature question gets answered without a site visit.

Invited, not intrusive
Remote access runs through GF Digital, and the homeowner controls who has it. You see the system when you are asked to, which is the easier conversation to have at handover.

Download
Commission on site and support your customers remotely with the new Smatrix Flow App, available for iOS and Android.

Available on the App Store and Google Play.

Download on the App Store

GET IT ON Google Play



Uponor Smatrix AI

Pioneering AI in radiant control software

Smatrix AI sets the supply temperature automatically, using weather forecast data and how the building actually responds. The heating curve adjustments that used to follow a heat pump installation are no longer yours to make.

Ahead of the weather, not behind it

Smatrix AI controls the supply temperature for underfloor heating connected to a heat pump. It works from weather forecast data and from how the building responds, and it adjusts before the change arrives rather than after. Well-insulated homes hold their warmth and react slowly, which is exactly where a fixed heating curve struggles. Smatrix AI removes that manual tuning from the commissioning job and from every seasonal call afterwards. When paired with a heat pump installation, it delivers at least 10% energy savings.

What it needs

Communication module, the Smatrix Flow App, and a cloud connection. Smatrix AI is a cloud function and does not run standalone or on a local connection, and only with connected heat pump.

Maximum Comfort & Energy Savings

At least 10% energy savings considered on local climate conditions and building parameters.

Cloud Connectivity

Cloud-to-cloud integration enables quick setup for both new and existing Smatrix installations.

Always the Perfect Temperature

AI considers weather changes and proactively adjusts heating before you feel any discomfort.

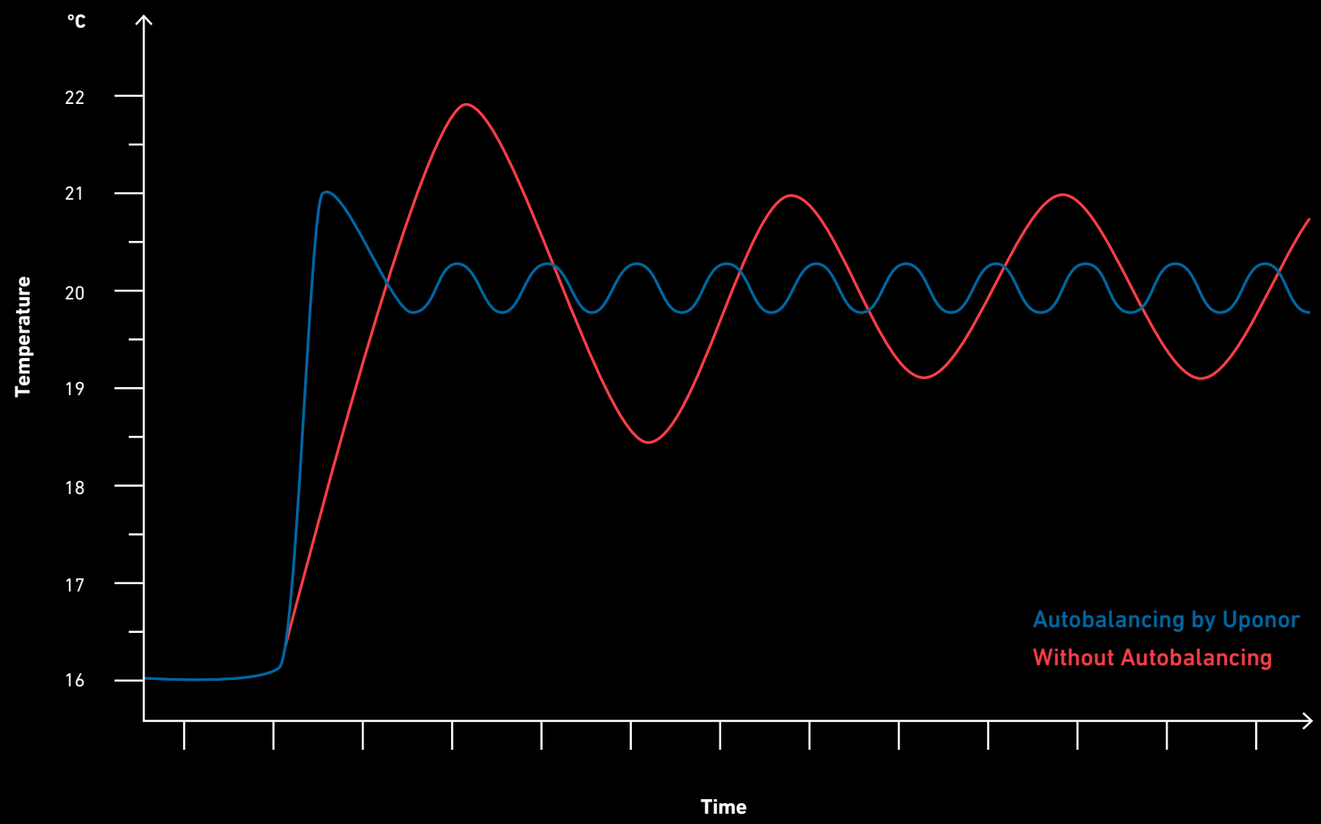
Faster Installation Time

Saves labor costs and minimizes disruption during installation.

More comfort, less energy

The technology that makes Smatrix the smartest system in the room. Autobalancing delivers consistent comfort without you ever thinking about it, and that invisibility is the point.

More comfort and less energy with Autobalancing technology



Open the valves and let it work
With Autobalancing enabled, all balancing valves can be fully opened during installation. The system balances itself, and the manual calculation and adjustment step disappears from the job.

Rather than simply switching circuits on and off, the room controller calculates how long each actuator stays open and adapts that timing cyclically as conditions change, so each room receives the energy it needs. Compared with on and off control, that gives constant room temperatures, faster system reaction, smoother warm-up and cool-down without manual adjustment, and lower energy consumption.

Enabled where it suits the system
Autobalancing is on by default. Enable or disable it on the room controller in standalone systems, or in the Smatrix Flow App where a communication module is fitted. In a connected system the app setting is the one that applies.

One condition to know
Autobalancing is not recommended in combination with manual hydronic balancing. With it enabled, some actuators can be closed even when a room has heating or cooling demand. This is the algorithm working as intended, not a fault.

Explore Uponor Smatrix Flow

Put it on site

What Flow changes for you

Time saved at every stage of the job. Eight thermostats and ten actuators on one controller, so the expansion module leaves most standard orders. Full radio between every device, a first on the market. Commissioning over Bluetooth, whether or not the customer has a network yet. A system that balances itself and stays balanced.

Built for the heat source you install now

A configurable bypass that guarantees flow and a minimum pump run time that keeps a heat pump out of short cycling. No workarounds at the manifold.

The upgrade conversation

For a homeowner already running Smatrix, moving to Flow means a controller and a communication module. Their thermostats stay on the wall. What the customer notices is the comfort. What you notice is the time you got back.

Learn more at
georgfischer.com/smatrix-flow

GF Installer Training Program

Installation doesn't stop at the last screw. The GF Installer Training Program gives you hands-on support and on-demand video tutorials whenever you need them. Scan below to watch the Smatrix Flow installation walkthrough first.

+GF+ Installer+ Training program

Watch the Installation Video Tutorial at
@UponorEurope

Excellence in Flow

Visit our webpage to get in contact with your local specialist:
www.georgfischer.com/locations

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