Uponor

Build on Uponor with Smatrix Style

Our new design thermostat with operative temperature sensor elegantly optimises room ambiance, increases comfort and saves energy costs

NEW

21.0 ℃

Uponor

- ☑ **Energy savings of up to 20 % due to innovative Autobalancing technology**

- ☑ **Easy to install, set-up and control via smartphone and tablet**

- ☑ **Fits existing radiant heating and cooling systems, ideal for renovations**

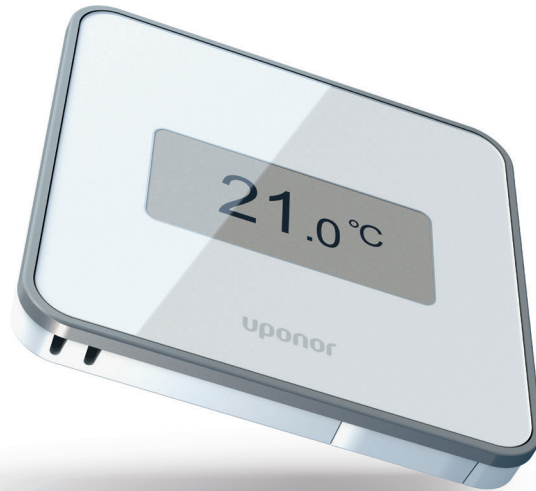# Benefit from energy efficiency and elegance

The reliable and field-proven Smatrix system portfolio for radiant heating and cooling has been extended by an elegant and slim thermostat that meets the highest demands in design and technology.

Approved technology
- As part of our Smatrix control system, the thermostat lets you profit from an efficient use of energy due to the innovative Autobalancing function
- It constantly monitors changes in conditions

Energy savings
- Smatrix saves up to 20 % in heating costs
- It can be used to retrofit existing radiant heating and cooling systems

New design
- Slim and elegant thermostats
- Merge perfectly with your customers' interior design
- Available in two colours: white and black

Simplicity
- Easy to install, set-up and maintain
- Controlled via one single touchpoint and the Smatrix App

Ultra-precise sensors
Operative temperature sensors are the most accurate at measuring indoor climate. They sense both air and radiant temperature and therefore enable a more precise measurement of thermal comfort. This technology is included in both, the Smatrix Style thermostat and Smatrix Style sensor.

Smatrix App
The Smatrix App makes it possible to control room temperatures from anywhere. Energy and money can be saved by simply setting the heating to "Away" or "Eco" when no one is at home.

Touchscreen interface
One intuitive touchpoint gives full control of the system. It doesn't require complex installation and has a modern, user-friendly touchscreen interface.