

oventrop

Innovation + Quality

Valves, controls + systems

Room temperature control
and automatic hydronic balancing
for "Smart Home"

Product range





Room temperature control with the wireless thermostat "R-Tronic RT B" **A**, the wireless actuator "Aktor MH CON B" **B** and a "Smart Home" centre, e.g. iXERGY wibutler

"Smart Home" systems enable the networking of house technology and household appliances. The main scopes of house technology are:

- Temperature control
- Lighting / Shading
- Safety technology

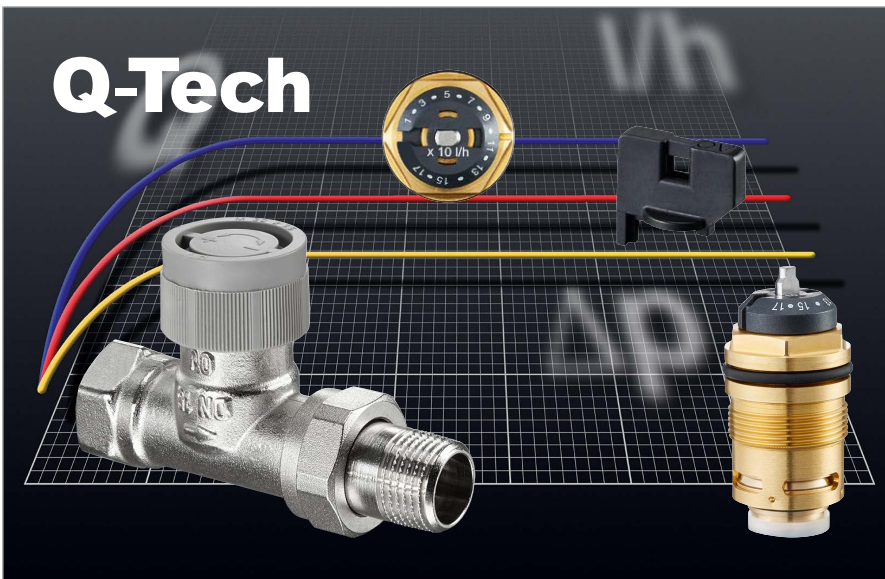
Oventrop offers wireless thermostats and actuators which can, amongst others, be connected to the following centres/gateways:

- Oventrop
- iXERGY (wibutler)
- Eltako

The temperature of individual rooms of a building can, for instance be easily modified via an app (smartphone, tablet etc.). This allows for a "smart" and energy efficient room temperature control with the help of wireless thermostats and actuators.

Oventrop "Smart Home" products	Item no.
"R-Tronic RT B" (EnOcean) Wireless thermostat	1150780
"Aktor MH CON B" (EnOcean) Wireless actuator	1150765

The EnOcean wireless standard is currently supported – further standards on request.



Automatic hydronic balancing with "Q-Tech"

Hydronic balancing which is of major importance for the efficiency of a heating system can be easily carried out with the help of the automatically working Oventrop "Q-Tech" valves. They limit the volume flow to the set value which is determined by the heat load calculation.

Oventrop valves for manual hydronic balancing (e.g. "AV9") are also available.

Subject to technical modifications without notice.

Private persons may purchase our products from their specialised installer.

Presented by:



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