

CONNECTED HOME THERMOSTAT KIT

MANUFACTURED BY:

SIEMENS

Smart comfort. Effortless control.

Connected Home is a future-ready ecosystem designed to make home automation simple to integrate, install, and expand. Built on Zigbee 3.0 technology, it supports seamless wireless setup via hub pairing in just seconds—accommodating up to 40 smart devices per hub.

With a strong focus on energy efficiency, reduced operational costs, and minimal need for customer support, Connected Home delivers both convenience and sustainability. All devices can be controlled at the touch of a button through a sleek, user-friendly app—offering intuitive control and enhanced comfort throughout the home.



**24 MONTH*
WARRANTY**



WIRED CONNECTED HOME PACK



WIRELESS CONNECTED HOME PACK



SMARTPHONE APP



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THERMOSTAT



Features & Functions

- Room temperature control with either TPI or 2-position
- User interface to change setpoint and mode
- Limitation of the minimum/maximum setpoint setting
- Open window detection
- Valve exercising to prevent seizing
- Frost protection
- Remote firmware update

Technical Data

- Battery type: 2x AA (included)
- Battery lifetime: up to 1 year
- Wired and wireless version
- 1x on/off voltage free relay
- Relay switch capacity: max. 5 (2) A
- Wall mount or free standing with table stand
- Zigbee 3.0 communication protocol

RECEIVER



Features & Functions

- Boiler and domestic hot water control
- Zigbee network repeater
- Remote firmware update
- Domestic hot water scheduling
- Boiler release based on heat demand from individual zones
- Easy pairing
- Manual overwrite of relay output

Technical Data

- AC 230 V mains powered
- 2x on/off voltage free relays
- Relay switch capacity: max. 8 (2) A
- Wall mounting plate
- Zigbee 3.0 communication protocol

HUB



Features & Functions

- Up to 32 battery powered devices
- Up to 40 devices in total
- Remote firmware update
- Restart and binding button
- Compact design
- Easy pairing
- No internet continuous operation

Technical Data

- AC 230 V mains powered (via adapter supplied)
- On desk device design
- LED status indicator
- Ethernet and WLAN internet access
- Zigbee 3.0 communication protocol



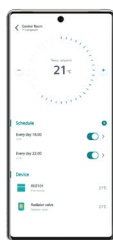
RADIATOR ACTUATOR

Features & Functions

- Auto adaption to valve
- Local temperature control loop
- User interface to change set point
- Window open function
- Boost mode
- Easy pairing
- Child safety lock

Technical Data

- Battery type: 2x AA (included)
- Battery lifetime: up to two years
- Fits to M30 x 1.5 valves
- RA, RAV, RAVL adapters (included)
- Zigbee 3.0 communication protocol



SMARTPHONE APP

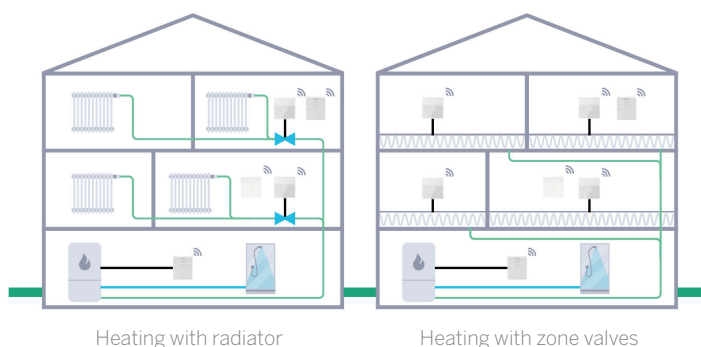
Features & Functions

- Room scheduling
- Individual room control (zoning)
- Temperature history
- Scene and automation
- Messaging and push notifications
- Multi-user and multi-home control
- Room picture customisation

Technical Data

- Compatible with iOS and Android
- Compatible with major phone brands
- Continuous updates and improvements
- High contrast design
- Available in multiple languages

Installation example:



Radiator or underfloor heating with zone valves

- Works for single family houses as well as apartments with boiler access
- Add extra repeaters if the house is big or multi floors
- Ideal for homes with zone valves (1 per floor or 1 per room)
- Use thermostat to get temperature in each zone or room