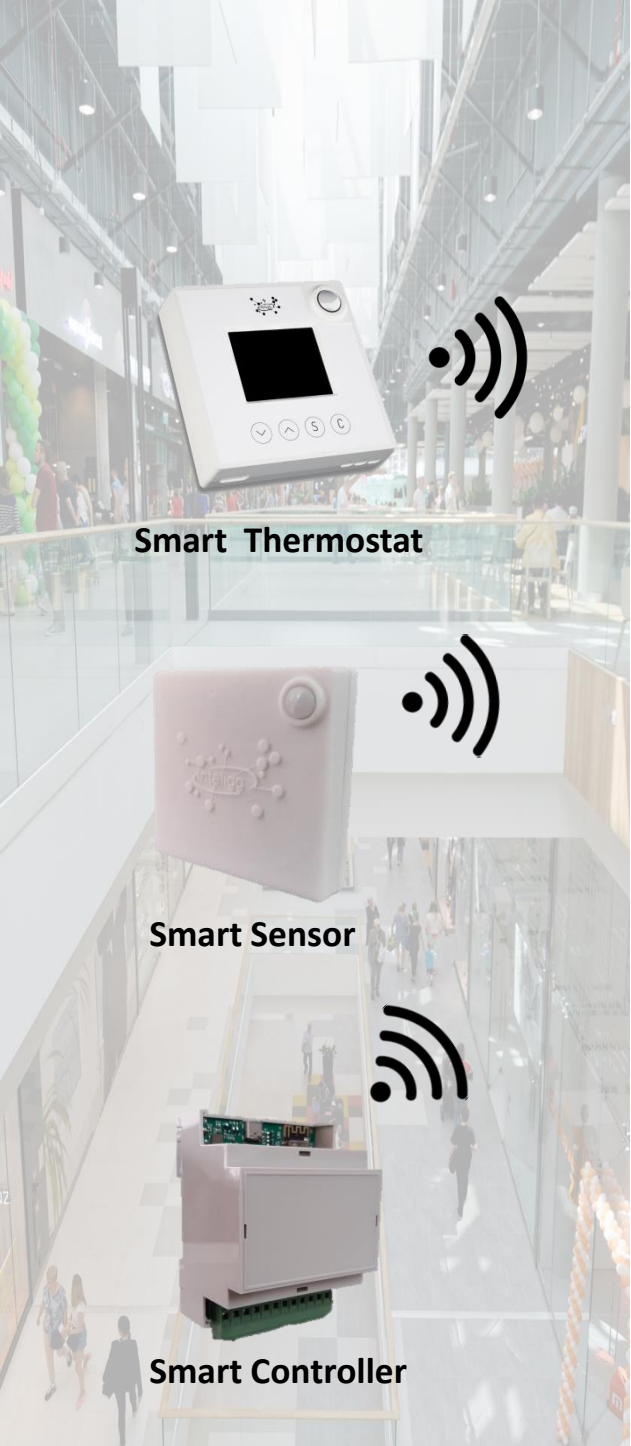


Comfort anywhere. Savings anytime.
Powered by Artificial Intelligence.



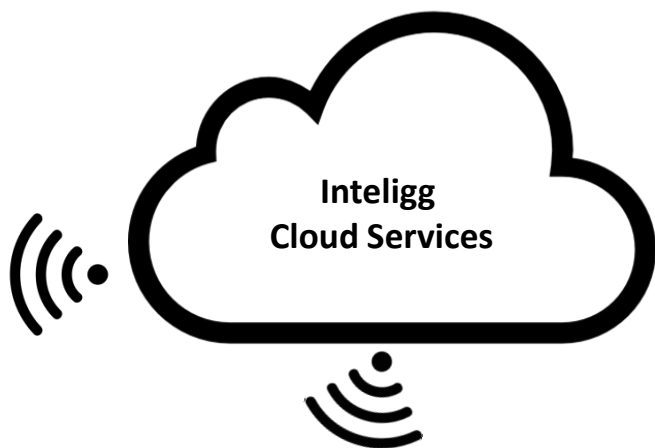
**THE SELF-LEARNING AND SELF-ADJUSTING
SMART THERMOSTAT SYSTEM
FOR LARGE BUILDINGS**



Smart Thermostat

Smart Sensor

Smart Controller



**Inteligg
Cloud Services**



Web platform & mobile APP

UP TO 40% SAVINGS

Reduces energy consumption for heating and cooling up to 40%

3 OPERATION MODES

Energy saving
Occupancy prediction
Model predictive

CLOUD PLATFORM

Powerful energy saving AI algorithms deployed on the Cloud

COMFORT

Self-learns users' preferences and self-adjusts temperature to maintain comfort conditions

MULTI-ZONE CONTROL

Control up to 10 heating zones in a building

REMOTE ACCESS

Monitoring and control accessible from smartphone, tablet or PC

INDOOR SENSING

Temperature
Humidity
Occupancy

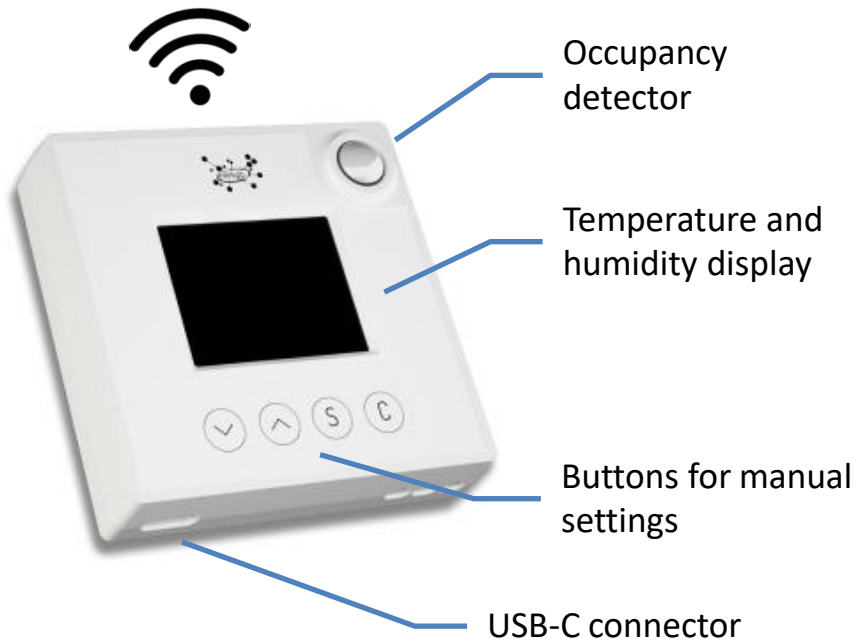
SUPPORTED SYSTEMS

Hot air furnaces, fan coil, heat pumps
Hot water systems (gas, oil, electrical) with radiators/under-floor heating

LIVE LOCAL WEATHER

Live information on local weather and 24-hour forecast

SMART THERMOSTAT MODULE



EASY INSTALLATION

Designed for easy and quick installation
Power: 5V DC / USB-C
Wall mounting

4 MANUAL INPUTS

Manual input and settings is also supported with 4 basic buttons

WI-FI CONNECTIVITY

Connection to Wi-Fi enabling integration with smart sensors and controllers

TECHNICAL SPECIFICATIONS

Display: 1.8 inch LCD
Wi-Fi: 802.11 b/g/n @2.4GHz
Sensors: Temperature, humidity, occupancy

COMPACT DESIGN

Length: 67.0 mm
Height: 69.3 mm
Depth: 22.3 mm
Weight: 47 g

- Sense temperature, humidity and occupancy
- Combine with smart thermostat module
- Wi-Fi connection
- 5V DC / USB-C powered
- Wall mounting
- Dimensions:
 - Length: 67.0 mm
 - Height: 69.3 mm
 - Depth: 22.3 mm
 - Weight: 44 g

SMART SENSOR MODULE



SMART CONTROLLER MODULE



- Control HVAC system
- Combine with smart thermostat and/or smart sensor module
- 8 output controls
- Wi-Fi connection
- 5V DC/24V AC/USB-C powered
- DIN-rail mounting
- Dimensions:
 - Length: 90.0 mm
 - Height: 70. mm
 - Depth: 60. mm
 - Weight: 141 g



WEB PLATFORM & MOBILE APP



AT A GLANCE

- Weather conditions
- Indoor conditions
- Settings and control mode per heating zone
- Consumption data

SETTINGS

- Define multiple buildings
- Configure heating/cooling zones
- Setup devices

DASHBOARD

- Current conditions
- Analytic temperature and humidity measurements
- Historical data



SYSTEM

- Characteristics
- Consumption
- Heating/cooling zones

ACCOUNTS

- User profile
- Role