

Smart Heating Controls



Smart Heating Controls are advanced systems that allow you to control your home's heating remotely using a smartphone, tablet, or voice assistant. They provide more efficient and automated temperature management compared to traditional thermostats

What You Will Receive

1. Main Components

- Smart Thermostat – The **central device that controls the heating** system.
- Hub/Bridge (if required) – Connects the thermostat to Wi-Fi and enables **remote control via an app**.

2. Software & Features

- Mobile App Access – Controls heating remotely via smartphone/tablet.
- Smart Scheduling – Set automated heating schedules.
- Energy Reports – **Insights into energy usage** and efficiency.

3. Installation & Support

- Professional Installation.
- User Manual & Customer Support

1. Check Compatibility & Prepare

Ensure your heating system supports smart controls and turn off the power.

2. Install the Smart Controller & Thermostat

Replace the old thermostat, install the smart hub/receiver, and connect it to the boiler.

3. Connect, Configure & Test

Restore power, connect to Wi-Fi, set up the app, and test the system.

Benefits

1. Energy Efficiency – Optimises heating, reducing energy waste and lowering bills.
2. Convenience & Remote Control – Control heating from anywhere via a smartphone app.
3. Custom Scheduling – Set heating schedules to match your lifestyle and save energy.
4. Room-by-Room Control – Adjust temperatures in different rooms individually (if using smart TRVs).
5. Integration with Smart Home Devices – Works with Alexa, Google Assistant, and other smart systems.
6. Learning & Automation – Some systems learn your habits and adjust heating automatically.
7. Environmental Benefits – Reduces carbon footprint by using energy more efficiently.
8. Alerts & Monitoring – Get notifications for maintenance issues, temperature drops, or energy usage.