

HOME HEATING UPGRADE • SMART CLIMATE CONTROL

Smarter heating for your radiators, built to grow.

Replace ordinary radiator valves with intelligent, individually controlled zones. This entry-level smart heating system is built around a Miniserver Go and wireless radiator/UFH zone controllers, giving you room-by-room heating control from an app on your smartphone. Optional upgrade extends full control to your boiler and hot water. Best of all, the same Miniserver is the foundation for a whole-home smart system — lighting, blinds, security and energy management, all from one platform.

Miniserver Go

CENTRAL CONTROLLER • BUILT-IN WIRELESS

The brain of the system. Compact and wall-mounted, with no separate power supply unit required. Manages automation logic and connects securely to the smartphone app, on-site and remotely. Built-in wireless interface pairs directly with each radiator/UFH zone controller.

Radiator / UFH Zone Controller

WIRELESS RADIATOR VALVE • PER ZONE

Wireless replacement valve fitted to each radiator. Enables individual scheduling and temperature control per room, without any additional wiring to the radiator.

Miniserver Go

Initial investment, one-off

£462.53

Radiator / UFH Zone Controller

Per heating zone

£119.11

Full Heating Control Upgrade

Optional • boiler & hot water

from £140.66

Prices shown include VAT and exclude installation and programming.

Key Features



Room-by-Room Control

Set individual schedules and temperatures for each radiator from the app — no more one setting for the whole house.



Reduced Energy Waste

Heat only the rooms you're using, when you need them, cutting unnecessary energy use and running costs.



Remote Access

Check and adjust heating on-site or remotely from anywhere, with full visibility of every zone.



Whole-Home Platform

The same Miniserver extends to lighting, blinds, security and access control — all unified in one app.

Built to Grow Beyond Heating

Once the Miniserver Go is installed, expanding your smart home is far more cost-effective than investing in separate standalone systems. Each additional heating zone, light circuit or blind is added to the same platform for a fraction of the cost of starting a new system from scratch — all controlled from a single app.



HEATING



WHOLE HOME

