



The Solution

Invisible Systems offers a range of energy saving products with our range of web connected bi-directional Boiler Controls. Customers have experienced real energy savings of between 10% and 40%.

Features

- The ability to control heating and hot water systems independently
- Real-time remote energy usage monitoring
- Energy & temperature profiling
- User definable automated reports & audit trail
- Exception notifications via e-mail or SMS
- Cloud based, web applications

Benefits

- Proven cost reductions
- Reduced carbon emissions
- No connection it IT infrastructure required
- Installed and commissioned by Invisible systems
- Output reporting directly into statutory reports
- Exception reporting by Email and SMS

Overview

Invisible Systems offers a range of boiler controllers to remotely monitor and control boiler performance and energy consumption. Our cloud based web application allows the user to control a single boiler site to multiple boilers on multiple sites.

The web application is user configurable allowing an administrator to set usage profiles and exception thresholds to ensure that boiler systems are optimised for use at the appropriate times of day are available at the required time of use and are operating efficiently according to current local environmental conditions.

Our boiler control products maximise the efficiency of older boiler systems bringing today's boiler intelligent management capabilities to legacy equipment; regulating burn times, managing dry cycles and providing remote management capability.

Boiler Controller may be used effectively in conjunction with Invisible Systems Energy Management Solutions.

Options:

- Single Boiler Controller
- Double Boiler Controller
- Multi Boiler Controller

Invisible Systems Ltd

9 Beetham Road • Milnthorpe • Cumbria • LA7 7QL • ENGLAND
T: +44 (0) 1539 722 520 • F: +44 (0) 1539 564 845
E: info@invisible-systems.com • W: www.invisible-systems.com

