

Remote Temperature Monitoring

The Future of Legionella Control

Switch to remote temperature monitoring for 24/7 compliance data and save money, time and reduce your carbon footprint.



Enhanced compliance



Increased intelligence from real-time data



Labour savings



Sustainability

How does it work?



Sensor

A small sensor and discreet temperature probes are installed on the pipework. The sensors are paired with the cloud gateway.



Platform

A real-time online platform is accessible on mobile or desktop devices providing powerful insights to all the data gathered.



Data

Sensors send temperature data via the gateway to the cloud via secure cellular networks.



Reports and Alerting

Teams are notified to urgent non-compliances with email alerts. Reports are downloadable to be shared quickly and easily.

Existing methods of temperature monitoring in domestic systems can be unreliable and inconsistent, resulting in:



Energy and water wastage



Inefficient use of manpower



Costly processes



Inaccurate results



Limited compliance detail

Please get in touch for further information and to discuss a remote temperature monitoring trial.