



Now
Introducing

liqui-temp

the language of smart water

Your Plumbing System Can Speak to You

The liqui-temp Remote Monitoring System — enables your water, equipment, and plumbing system to speak.

liqui-temp detects trends in your water system that indicate amplified bacterial risk and equipment failure signaling you to act.

The liqui-temp system measures changes in water temperature and employs a wireless sensing solution that protects your resources and your bottom line.

Installing liqui-temp enables you to:

- Solve issues before they happen and avoid emergencies
- Make proactive decisions that increase safety for water, equipment, and patrons
- Reduce capital expenditures, system downtime, labor costs, and equipment failure
- Maximize operational efficiency

Are you prepared to pay the price for poor water quality?

- Lawsuits - Legionella lawsuit payouts are rising, as high as \$6 million dollars
- Water scalding lawsuits have been as high as \$10 million.
- Estimated 486,000 burn injuries per year or an injury every 65 seconds.*
- Failure to meet water temperature code compliance can result in fines and shutdowns

**American Burn Association 2016*

LiquiTech
innovation in water security®



Reliable Temperature Monitoring

- Accurately records water temperature fluctuations



Identifies Efficiency Opportunities

- Hot water supply vs return
- Incoming cold water vs heater temperatures
- Hot water heater temperatures



Instant Alerts So You Can Act Fast

- Tracks flow abnormalities, spotlights water quality deviations, and alerts you of pathogenic, safety, and scald risks



Data Collection & Reporting

- Your easy-to-digest data is available through an online platform



Amplified Bacterial Risk

- Tracks, records, and alerts changes in water quality that can indicate increased risk



Easy Compliance

- Meets CMS, Joint Commission, VHA Directive 1061, and ASHRAE requirements



24/7 Expert Monitoring

- LiquiTech engineers interpret your data and alert you of abnormalities and solutions



Easy to Install

- Sensors are attached to the exterior of the pipes which makes installation quick and easy – no plumber, shutdowns, or extra cost for implementation.

How liqui-temp Works:



Insights that lead to healthy people and a healthy bottom line



◀ Scan to learn more

www.liquitech.com/services/water-temperature-monitoring

