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All-in-One wireless temperature sensors make it easy to monitor and collect data from a single point or multiple points on critical systems and processes throughout a facility.

Track materials as they move, measure building and control processes, and collect data to identify patterns and make critical, informed decisions.

More info and other solutions can be found at:

<https://www.bannerengineering.com/us/en/company/press-releases/q45ta-thermistor-all-in-one.html>



Simple, Easy to Configure Wireless Temperature Monitoring Solution

Banner Engineering's Q45TA all-in-one thermistor node measures temperature in key areas or processes.

- ✓ One Cost-Effective Device for Rapid Deployment
- ✓ Versatility to Solve Any Application
- ✓ Prevent Unplanned Downtime and Increase Efficiency



Single-piece design eliminates the time, labor, and expense of installing separate sensors and nodes - a significant advantage for large-scale deployments.

Users can deploy and redeploy a single all-in-one sensor multiple times or deploy multiple all-in-one sensors in a network.

Staff have access to timely, accurate data to alert them to potential issues or approaching temperature thresholds, allowing them to respond quickly to problems and make better, data-informed decisions.

Applications:

- ✓ Building and facilities management
- ✓ Quality assurance
- ✓ Material handling and tracking

Battery-powered wireless thermistor makes it easy to monitor and record temperatures on critical systems and processes throughout your facility.

EXPERTS AT THE HEART OF INDUSTRY