

IoT REFRIGERATION AND HUMIDITY SENSORS

Ensure food safety and quality compliance with automated commercial refrigeration monitoring. InData's Intelligent IoT sensors and software supports the refrigeration monitoring guidelines and requirements of all major food service regulating agencies, including:

- Food & Drug Administration (FDA)
- Food Safety & Inspection Service (FSIS)
- · Center for Disease Control (CDC)
- Environmental Protection Agency (EPA)
- · State and local health departments











Increase Compliance

Ensure HACCP, CDC, and EPA regulatory compliance with accurate data recording

Streamline Operations

Eliminate missed and error-prone manual readings with 24/7 automated monitoring

Protect Inventory

Avoid costly product spoilage and unexpected inventory loss with realtime, actionable alerts

Wireless Sensors

Connect any refrigeration unit within minutes. Low-power, long-range wireless sensors offer a battery life of up to three years with unparalleled range.

Web and Mobile Apps

Remotely monitor temperatures around the clock. Set sensor reading thresholds and configure alert settings. Receive instant SMS texts alerts when issues arise.

Getaway

Easily scale the solution at any time to meet ongoing monitoring needs. A single gateway can support hundreds of sensors without complex IT configurations.

Additional Protection

Expand the solution beyond refrigeration. Add hundreds of different sensor types to monitor leaks, motion, opened/closed doors, and many other use cases.