

Based on LoRaWAN
technology for long-range
wireless connections

COMMERCIAL REFRIGERATION MONITORING



The commercial refrigeration monitoring solution from Radio Bridge provides continuous 24/7 monitoring of your refrigeration assets and will alert you if temperature ranges begin to exceed or fall below levels required for compliance. Monitoring may also include power consumption, door open/close, vibration, and other key indicators as needed.

APPLICABLE TO

- Commercial-grade refrigerators
- Commercial-grade freezers
- Pharmaceutical refrigeration
- Vaccine storage
- Restaurant food storage

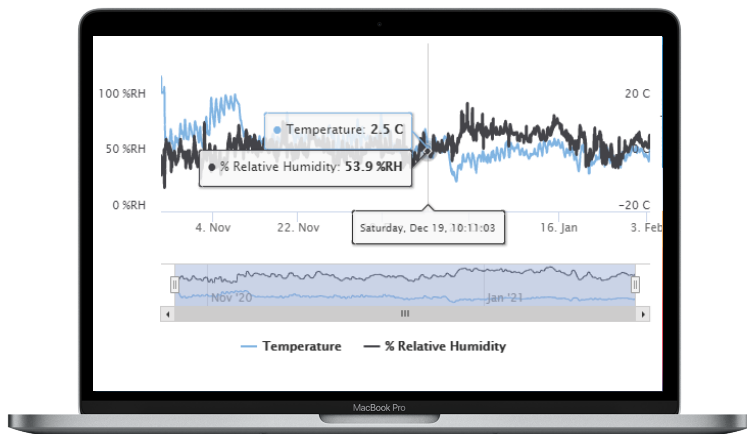
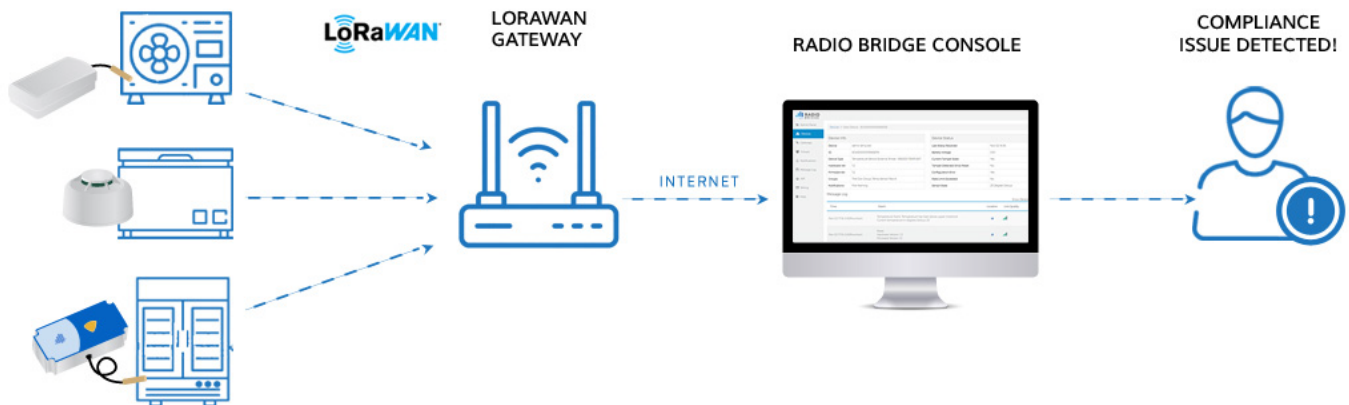
TYPES OF FAILURES DETECTED

- Food storage compliance
- Refrigeration compressor breakage
- Temperature increase on defrost cycles
- Extended door open events
- Excessive power consumption
- Humidity problems

ADVANCED DATA ANALYSIS

The Radio Bridge Console provides advanced data analysis capabilities for the various refrigeration sensors and allows for additional predictive condition monitoring. Analyze temperature, door open/close, motor vibration, power consumption, and more.

RADIO BRIDGE
TEMPERATURE SENSORS



FEATURES:

- Simple dashboard designed for quick problem identification
- Battery powered with 5+ years of battery life depending on usage
- LoRaWAN wireless technology
- Easy to install mounting with magnets, clips, and other options.



Contact us for more information
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