RETAIL

People Counting & Occupancy
A solution with smart technology that provides real-time visibility of occupancy and space utilization across large venues, retail, workspaces, and restrooms.

Tamper
Hardware, equipment and other valuable items that should not be moved can be outfitted with a sensor that will send an alert when the object is touched or moved.

Leak Detection
Avoid costly repairs. Receive alerts when water is detected in areas where appliances are present; such as water heaters, sinks, utility closets, and bathrooms.

Feedback/Survey Monitoring
Place a small, customizable connected dashboard or button in any area where customer feedback is essential. Collect feedback effortlessly.

Temperature Monitoring
Monitor temperature conditions of walk-in coolers, freezers, and other food storage areas to maintain proper food safety. Plus, door open/close monitoring.

Panic Buttons
Ensure worker safety by providing wearable buttons that alert security in case of an emergency and accurately report location.

Indoor Air Quality
Create an optimal environment with indoor air quality monitoring. Protect customer and employee health and meet indoor air quality regulations.

Indoor Asset Tracking
Easily tracks high-value indoor assets with Bluetooth beacons. Provides 24/7 on-demand location reporting. Improves business efficiency and reduces operating costs.

Energy Monitoring
Reduce power consumption through efficient metering. Increased consumption monitoring and streamlined data collection allow for lower energy bills.

A SCALABLE, END-TO-END REMOTE MONITORING SOLUTION.

Choose from a variety of easy-to-deploy sensors that connect wirelessly to a single gateway to create a custom solution that answers the operational needs of your hospitality business and allows you to build on your investment.

Select and combine a range of sensor applications.

Temperature	Leak	People Counter
Motion	Desk Occupancy	Soil Moisture
Alert Button	Survey	Open/Close
Room Occupancy	Bin Level	Parking

Sensor — Sensor — Sensor

LoRa RF / LoRaWAN — Gateway — 4G LTE or Ethernet — LoRa Server — Cloud Servers — Apps, actions and alerts

Set sensors where needed and activate using easy-to-use app.

Sensors communicate with a local gateway that passes data along through the wireless network or ethernet.

Data passed to cloud servers for viewing in web-based and mobile apps and to trigger alerts and actions.

End-to-end AES encryption