



Vertical Integration With Open Data Architecture

The Relogix Sensor-as-a-Service (SaaS) architecture is purpose-built to remove the complexity of device and network management from occupancy analysis while providing enterprises with a vertically integrated software suite with open APIs for data integration.

BENEFITS

- **Simple** subscription provides maximum flexibility for any workspace configuration
- **Scalable** additional nodes, term, software applications or integration services can be added when needed
- **Speedy** deployments within hours anywhere in a global portfolio
- **Secure** data integrity, transit and storage
- **Self-configuring** on site after floor plan and space list on-boarding complete
- **Specific** highest accuracy occupancy assertion for your workplace configuration and employee behavior



SENSOR NODES

The Relogix sensor node is a small discreet device that is simply placed under a desk or on a ceiling by facility staff. It is wireless and autonomous (self-configuring) with a 5-10 year battery life. Heat and motion sensing combine with cloud-based algorithms to produce highly accurate occupancy and motion assertions for the workplace.

BORDER GATEWAY

The Relogix border gateway provides wireless connectivity and data aggregation to the Relogix cloud. Coupled to a single board computer (SBC) for data integrity, continuity and device management, the border gateway ensures no data loss.

HOSTING FACILITY

The Relogix hosting facility is a secure cloud instance provided by Microsoft Azure able to process Billions of data points at Millions of requests/second. Relogix software provides configurable APIs for ease of integration into existing ERP software.

ANALYTICS and VISUALIZATION

Relogix provides a comprehensive portfolio of occupancy analytic visualizations with high level filtering to improve insight and present data consistent with business objectives.

About Relogix

Relogix is an IoT Sensor-as-a-Service (SaaS) company that combines innovative sensor technology with advanced analytics to enable workplace visualization and meaningful insight for Commercial Real Estate (CRE).

For more information, visit www.relogix.com