

Connected Retail Solution

Device networks for smart store operations and experiences

SOLUTION BRIEF

Retailers Leverage Rigado to Reduce Cost, Ensure Quality, and Maintain Consistency Across Stores

Conditions monitoring, real-time staff alerts, and customer traffic analysis are enabling a new connected retail experience for managers and customers. **Rigado delivers powerful sensor and device networks** that are simple to deploy and cost-effective to scale.



Deliver Real-Time Data

to cloud applications to ensure perishables quality and store compliance

Monitor and Manage

occupancy, traffic, cleaning status, valuable assets, and product stock issues

Extend to New Use Cases

with additional sensor types, custom displays, and employee wearable devices

Rigado powers IoT solutions for global innovators:



AssetFusion









Edge Data Network for Commercial Spaces

Rigado makes capturing meaningful physical and environmental data easy by combining edge hardware with a secure connectivity platform and managed cloud service for monitoring and updating – offered as an annual subscription.



Pre-Integrated with Leading Cloud Providers

The Rigado Cascade gateway and integrated sensors deliver "app & dashboard ready" data to any cloud destination:

- Azure certified plug and play with Hub and IoT Central.
- AWS advanced technology partner with Retail, IoT, and Travel & Hospitality Competencies
- IBM Ready for Watson certified

Rigado can deliver a sensor-to-cloud pilot for smart retail in a matter of days, enabling application providers to go to market **faster at lower cost**.

About Rigado

The Rigado Edge-as-a-Service platform is deployed in more than 15,000 locations across 75 countries. Rigado connects over 6 million devices for Enterprise IoT solutions including smart office and buildings, connected retail, and intelligent logistics. Rigado was founded in 2010 and is headquartered in Portland, OR with EMEA offices in London. Rigado can be reached at www.rigado.com.

Retail Monitoring IoT Central Dashboard





