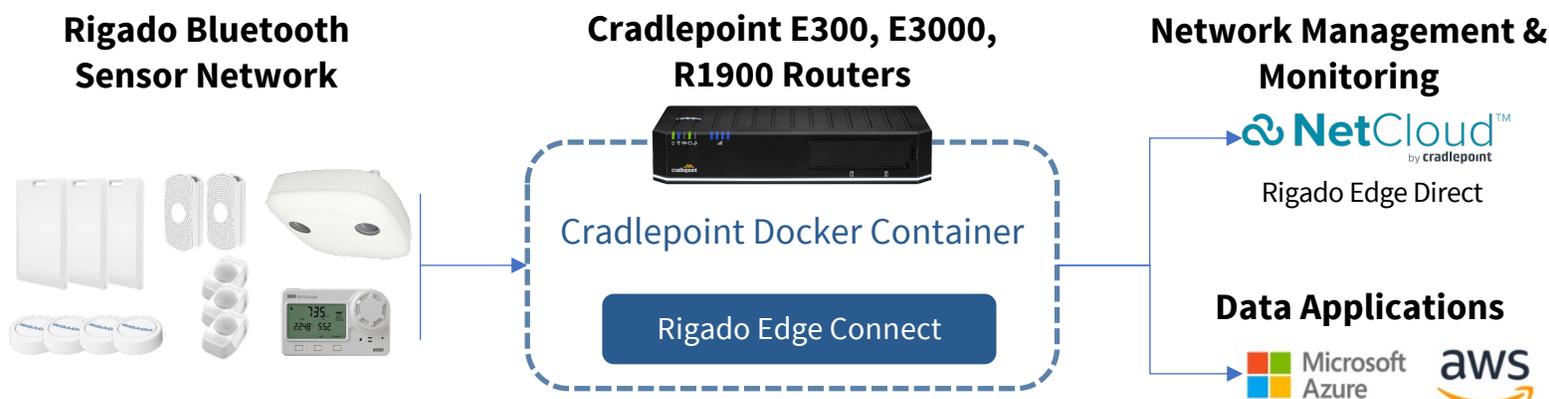


Enterprise IoT Solutions

Create new revenue streams using existing network infrastructure

SOLUTION BRIEF

Rigado wireless sensor networks with Cradlepoint connectivity enable Enterprise monitoring and automation



Cradlepoint & Rigado combine to deliver new use cases in commercial spaces:

- Asset & employee badge tracking
- Occupancy and people counting
- Temperature & air quality monitoring
- Door sensors, button alerts, displays
- Custom Bluetooth sensors and devices



Mobile Asset Tracking



Retail & Restaurants



Buildings & Offices



Healthcare

No More “Shadow” IoT Networks

With Rigado Edge Connect, any Cradlepoint network can collect, filter, and process sensor data directly to cloud endpoints.

Why Deploy Rigado Sensor Networks on Cradlepoint?



compared to typical IoT gateway deployments

- Use pre-integrated devices or **connect your own custom sensor**
- No additional gateways required
- Subscription includes Rigado monitoring & support

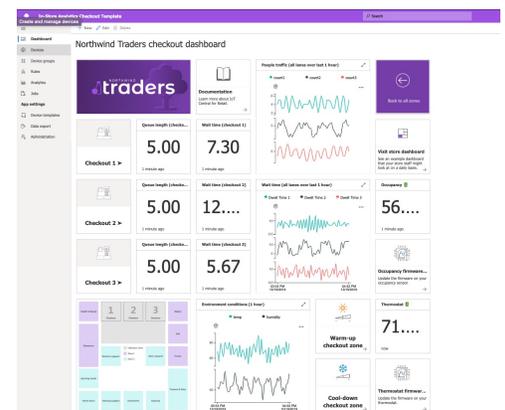
Pre-Integrated with Leading Cloud Providers

Rigado Edge Connect delivers “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



Azure IoT Central Dashboard



“Rigado and Cradlepoint have built an innovative solution on Azure IoT Central’s secure and scalable foundation to provide spatial insights and connectivity for smart buildings.”

-Bert Van Hoof, Partner & Group Program Manager, Microsoft Azure IoT