



ENTERPRISE IoT APPLICATIONS

COMPLETE VISIBILITY AND OPERATIONAL AWARENESS

In today's highly connected and rapidly evolving world, current enterprise applications struggle to keep pace with the speed of business. To remain competitive, it's essential for applications to be flexible, agile, and to provide business insight. ORBCOMM solutions have helped enterprises re-imagine applications by leveraging RFID, GPS, condition sensors, cloud computing and line-of-business processes to address these challenges.

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(ORBCOMM's) advanced software and RFID technology allow us to introduce a more accurate and cost-effective audit system to our customers.

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Erik Johanson, Director of Process Engineering, Iron Mountain

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The fast track to enterprise IoT applications

ORBCOMM reduces the time, cost and complexity of deploying enterprise IoT solutions

Today's RFID tags, sensors and other devices provide unprecedented levels of information. Deeper business insight and timely actionable intelligence enable better decisions, regardless of where the business activity occurs. But delivering on the promise of the IoT requires applications that respond and adapt to changes in an asset.

The power of iApp:

iApp is ORBCOMM's application enablement platform that enables the rapid development and management of high-performance RFID and sensor-based IoT applications and solutions for the connected world.

Built for speed

iApp reduces the time, cost and complexity of deploying enterprise IoT solutions. It provides a rich set of application building blocks and solution templates for asset-intensive industries in multiple verticals, including oil and gas, chemicals, construction, high tech, manufacturing, aerospace and defense. With iApp, enterprises can leverage ORBCOMM's scale and experience for faster solutions.

Flexible, scalable and complete

- Available as a licensed on-premise product or a cloud-based service hosted in SAS 70 certified secure data centers.

- Multi modal connectivity and capabilities (passive and active RFID, WIFI, cellular, satellite, GPS, condition sensors and actuators).
- Horizontally and vertically scalable enterprise-ready solutions.
- Mobile application development and support (Windows Mobile, HTML5, IOS and Android).

Proven solutions

Indoor/outdoor asset tracking: Track, optimize and improve the integrity of assets and inventory through automated, real-time, transactional information.

Inventory and warehouse management: Improve the visibility, accuracy and efficiency of inventory, high value equipment and work tools to improve ROI.

Cold chain and pharmaceuticals: Reduce spoilage and improve regulatory compliance throughout the supply chain of refrigerated goods.

Energy: Manage equipment, tools, people and vehicles for complex applications involving oil and gas, pipeline and offshore operations.

ORBCOMM delivers high-performance enterprise IoT asset management to a wide range of customers. Get complete device-to-dashboard solutions, delivered and managed applications or the iApp application enablement platform to develop your own solutions.

Learn more at www.orbcomm.com.

ORBCOMM[™]

ORBCOMM Inc. (Nasdaq: ORBC) is a leading global provider of Machine-to-Machine (M2M) communication solutions and the only commercial satellite network dedicated to M2M. ORBCOMM's unique combination of global satellite, cellular and dual-mode network connectivity, hardware, web reporting applications and software is the M2M industry's most complete service offering. Our solutions are designed to remotely track, monitor, and control fixed and mobile assets in core vertical markets including transportation & distribution, heavy equipment, industrial fixed assets, oil & gas, maritime and government.