



Managed IoT Services for Industrial Applications

The Industrial IoT (IIoT) industry equates to a large sector of the IoT market and is expected to continue on an upward trajectory. According to Grand View Research and its IIoT forecast for the next several years, the IIoT industry is expected to sustain a market value of about \$1.1 trillion by 2028, up from only \$216.13 billion in 2020¹.

Deploying and managing hundreds or thousands of assets across an enterprise and around the world can be a daunting task. From hardware selection and connectivity enablement to security coverage and global rollout, the complexities are numerous. IIoT focuses on providing manufacturers with resilient equipment, improved connectivity, and a greater customer satisfaction to ensure capabilities that best fit your company's needs.

KORE makes this easy for you. We manage the complexities of comprehensive network technologies, hardware and device providers, and application systems with full forward and reverse logistics.

KORE Managed Services for Industrial applications helps optimize your solutions for the greatest outcomes.

Taking out the complexities...



Device
Management



Wireless
Connectivity



Network
Management



Kitting /
Shipping



Returns

KORE helps customers manage risks, reduce costs, and improve time to market for enterprise IoT initiatives.

DEVICE MANAGEMENT

To support ongoing edge device security and management requirements, KORE offers an implementation of Mobile Device Management (MDM), tailored to the unique characteristics of IoT devices. The benefit is improved security, reduced risk, and improved supportability for edge devices.

WIRELESS CONNECTIVITY

To address several of the hidden roadblocks and costs associated with connected edge devices, KORE offers wireless connectivity management services that provide a unified, consolidated view of deployed assets across all global wireless carriers.

NETWORK MANAGEMENT

KORE expands traditional connectivity and wireless management by offering enterprise customers a Software Defined Edge Managed Service for IoT. KORE implementations are based on software defined networking (SDN) technology, resulting in improved control, agility, and security.

DEPLOYMENT AND LOGISTICS

To help enterprise companies manage the complexities and costs associated with developing IoT projects at scale, KORE provides ongoing deployment and logistics services, including sourcing hardware, testing, and network interoperability, external ERP systems, kitting, and global shipping.

KORE Provides Value Throughout the Project Lifecycle

TIME-TO-MARKET

Let KORE help you avoid project stall by managing time required to identify hardware, tablets/smartphones, and connectivity vendors, negotiate agreements, and deploy.

REDUCE RISK COMPLEXITY

KORE simplifies the complexity associated with design choices and connectivity options.

COST CONTAINMENT

KORE helps you lower your total cost of ownership through a strong partner ecosystem - hardware, connectivity, security, network, and device management.

EFFICIENCY

KORE provides seamless sourcing & MRP services.

SCALE

Let KORE handle the details of scaling your edge devices, connectivity options, and network design; allowing your internal team to focus on your core business.

VISIBILITY AND OPERATIONAL INSIGHT

KORE provides key insights through administrative tools, dashboards, and powerful analytics.



Deploy



Manage



Scale

Empowering organizations to accelerate, deliver, and scale IoT applications

Looking for more information? Visit korewireless.com/managed-services today to learn how we can help you manage your IoT services.

¹ <https://www.grandviewresearch.com/industry-analysis/industrial-internet-of-things-iiot-market>

