

ei3



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About Us

Founded in 1999, ei3 has enabled industrial companies to improve sustainability, oversight and efficiency by putting technology to work. ei3 solutions provide actionable insights, enabling proactive decision-making, predictive maintenance and improved resource management, in more than 100 countries with over 150,000 connected machines, buildings, and industrial assets. ei3 optimizes utilization of internet-connected industrial assets by leveraging cyber-physical system protection platforms, data collection, no-code SaaS applications, ConnectedAI, and Zero-Trust Remote Access.

e-F@ctory Solutions Provided

ei3's vertically-integrated, secure, managed network for Industrial IoT offers a suite of powerful applications to suit manufacturer's needs holistically. ei3's SERVICE application for remote access delivers the fastest ROI for Industrial IoT. Other applications (PRODUCTION, DOWNTIME, LIFECYCLE, etc.) deliver insights from data collected through ei3's edge devices, smart sensors, and ConnectedAI. Versatile APIs, middleware, mobile applications, and other options seamlessly integrate the data and insights from ei3 with other systems. Industrial IoT adoption can be further accelerated leveraging ei3's business transformation services, such as consulting, bespoke development, and data science.

Complementary Products

Mitsubishi Electric Automation Controls

Core Technology

Edge driven cloud-based process analytics

Industries Served

Aerospace	Medical and Life Sciences
Aggregates	Metals
Automotive	Plastics
Buildings	Printing Process
Forestry and Mining	Pulp and Paper
Food and Beverage	Tire
Glass	Utilities
Marine	
Material Handling	

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