Lexmark

optra edge

The promise of AI. The power of Edge.

Edge computing technology that executes AI applications at the point of need to drive productivity, cost savings and competitive advantage.

DEVICES

Execute AI applications closer to where the data is generated — without a cloud.

SKILLS

Rapidly create and deploy remote applications at scale.

ACTIONS

Generate custom alerts, enable immediate action and drive intelligence into core business systems.

Sense anything

Boost productivity

- Improve security and quality control using machine vision
- Easily monitor steps performed and gain real-time performance
- Continuously monitor machines and employees to ensure safety protocols are met
- Operate with complete accuracy, even when cloud bandwidth is low

Analyze instantly

Lower costs

- Detect subtle differences and adjust to meet quality standards
- Avoid uploading sensitive information to the cloud with on-premises data processing
- Utilize vision systems to find underutilized warehouse and production floor space
- Optimize infrastructure and eliminate the need for costly, large-scale physical hardware

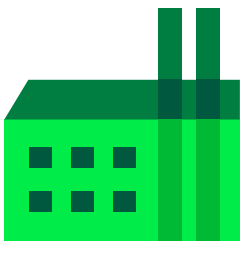
Act intelligently

Outpace the competition

- Enable systemic operational improvements to prevent repeated mistakes
- Increase efficiency, agility and responsiveness to changing market conditions
- Collect a variety of IoT data and monitor massive amounts of collected data without interruption
- Analyze in real-time for instant evaluation and decision making

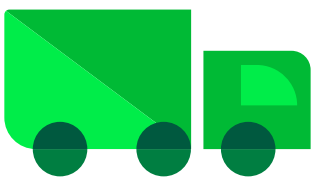
Use cases

Manufacturing



Retail

Transportation



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