



DATA-DRIVEN PRODUCTIVITY

Direct Machine Connection

Connect Canon Production Devices and Other Digital or Analog Equipment into One Analytics Platform

- Receive automatic and precise Time, Counts, and Job Run data
- Minimize manual work and reduce the risk of errors



Production Analytics

Monitor, Analyze, Optimize Performance

- Uptime, Downtime, and Operator Productivity
- Ink, Media, and Waste Tracking
- Overall Equipment Effectiveness (OEE)



Bridge Production Operations and Business Systems

- Connect production data with MIS, ERP, and workflow environments
- Help align production activity with job, cost, and operational data
- Support data-driven decisions across Canon and multivendor operations





SMART FACTORY INDUSTRY 4.0 SOLUTIONS

To digitally transform operations



LYNK

Simple and effective direct machine data collection with essential analytics and remote monitoring



CONNECT

Machine and shop floor data collection with powerful downtime, OEE analytics for continuous improvement



AUTOMATER

Smart IIoT module designed to connect conventional production equipment to LYNK and CONNECT capabilities, expanding visibility across supported environments

Get started today

Use production data to help uncover operational trends, support continuous improvement, and guide productivity-focused decisions.



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