

Shop Floor HMI

The Shop Floor HMI (human machine interface) utilizes a Web browser-based interface for shop floor operators to report production and machine state.

Shop Floor Controller

The Shop Floor Controller acts as the data broker that sends the gathered data to CMS.

Event-Based Reporting

Production Manager leverages the comprehensive event codes and Web services of CMS for detailed shop floor reporting.

Automated Reporting

The Shop Floor OPC (OLE "Object Linking and Embedding" for Process Control) Client enables the collection of machine data automatically from OPC compliant PLCs. Part changeovers, production, scrap, and shift changes can be fully or partially automated.

Machine State Monitoring

The Shop Floor OPC (object linking and embedding for process control) Client also enables the automatic collection of machine state data. This improves the accuracy of metrics such as OEE through the accurate collection of all downtime events.

Plant Floor Viewer

Use the Plant Floor Viewer to create a bird's eye view of your plant floor layout and display real-time machine status and visual cues.

A plant scoreboard is provided so everyone knows the current state of your machines.

Virtual Kanban

Use the Virtual Kanban to realize the business benefits of a lean, pull-based kanban system without time consuming and costly card maintenance. Machine operators know in real time exactly what part to changeover to and how much to run.

Material Replenishment

The Material Replenishment Monitor creates automatic real-time replenishment requests to alert material handlers when materials need to be moved to the production line.

More Information

Contact us today to learn more about Epicor Production Manager for CMS.

About Epicor

Epicor Software Corporation drives business growth. We provide flexible, industry-specific software that is designed around the needs of our manufacturing, distribution, retail, and service industry customers. More than 40 years of experience with our customers' unique business processes and operational requirements is built into every solution—in the cloud, hosted, or on premises. With a deep understanding of your industry, Epicor solutions spur growth while managing complexity. The result is powerful solutions that free your resources so you can grow your business. For more information, [connect with Epicor](#) or visit www.epicor.com.



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