

efi Auto-Count® 4D

Shop Floor Production Intelligence



If you can't measure it,
you can't manage it.

Shop floor production intelligence

EFI™ Auto-Count® 4D is the next generation shop floor production intelligence platform that allows you automatically collect accurate, up-to-the minute production data including counts, press status, speed and other critical information directly from your equipment in real time. EFI Auto-Count 4D fully integrates with the primary EFI MIS/ERP solutions, scheduling solutions and Fiery (via Plant Manager) to provide ease of use and full compatibility with your data management solution.

Full plant visibility

With Auto-Count 4D, real-time data is available to production, scheduling and customer service for instant status updates and more efficient job management. Real-time connectivity provides up to the minute information. Discover issues that prevent your plant from running at maximum efficiency and get the details you need to make corrections.

- Automate production data
- Reporting creates a clear production audit trail across the organization
- Enhance the job communication process from production to customer service
- Increase operator productivity
- Improve overall plant control

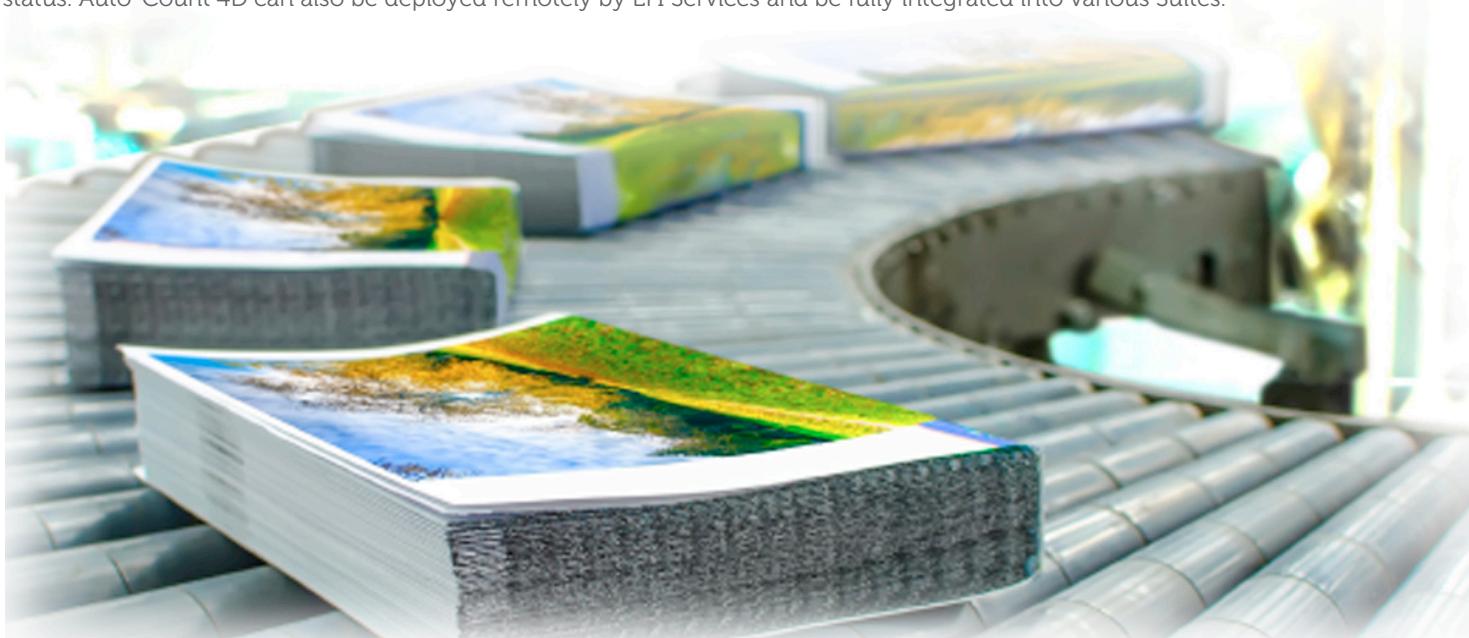
Remote management

Auto-Count 4D collects and communicates production data to employees in the specific order required, determining a list of tasks and how long those tasks should take all while remotely connected by an HTML5 interface. The employee can use any device they prefer, mark the task complete and updates are automatically pushed back into the system for a holistic view of current production status. Auto-Count 4D can also be deployed remotely by EFI Services and be fully integrated into various Suites.

Data-driven reports empower your team

Auto-Count's patented measurement technology provides detailed, data-driven reports that provide visibility to managers, including proactive planning, improved processes, decreased waste, and more.

- Proactively plan
- Improve production processes
- Decrease waste
- Reduce downtime
- Increase output
- Optimize estimating and production standards
- Optimize production process control and capacity utilization



The product line

Auto-Count 4D

The next generation in the Auto-Count product line up, Auto-Count 4D is built on the HTML5 platform giving you the power of Auto-Count in a browser based user interface. More than just counting, this direct machine interface provides deeper intelligence for data analytics, improved processing to handle reconfirmation of jobs.

- Intuitive navigation for easier information access
- Built for mobile access
- The power of Auto-Count in an easier to navigate system



Auto-Count 4D Standard Edition

Auto-Count 4D Standard Edition is a premier counting and control system for high-speed production equipment, delivering precision counting technology to every piece of equipment in the pressroom and bindery.

- For sheetfed, bindery and finishing and some small webs including roll-to-roll webs
- Can support multiple products being produced simultaneously with their own identity, counts and labeling

Auto-Count 4D Express Edition

Auto-Count 4D Express Edition is designed for those environments that only require tracking of a single production item at one time; the same capabilities as the Standard Edition, for a more simple production environment.

- Collects information from manual operations or equipment without a cycle or measurement point

Auto-Count 4D Manual Edition

Auto-Count 4D Manual Edition is designed to bring Auto-Count 4D capabilities to production equipment where using sensors is not possible or practical. Flatbed cutters, drills, punches, and manual operations are environments where this solution would be viable.

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalized documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity. Visit www.efi.com or call 650-357-3500 for more information.



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