

efi Insight™

Powering production efficiency

Maximise ROI with print production analytics



For Fiery Driven™
cutsheet devices

Gain print production visibility to boost productivity

Print business owners want to identify and implement best practices on the shop floor to improve production. To do that, you need a solution that passively collects production data, then turn it into actionable intelligence.

EFI Insight lets you capture print production data and transform it into valuable trend analytics

EFI™ Insight™ is a free cloud-based production analytics application. Insight lets you capture production data from all your Fiery Driven™ cutsheet printers. It then analyses data and presents key metrics in an easy-to-understand format. You can drill down into day-to-day print production analytics or examine performance over time, and use this knowledge to drive efficient production. Insight helps you:

- Monitor printer utilisation analytics and take steps to maximise uptime
- Use job by source information to identify opportunities to increase the use of automated workflows
- Compare print device performance, identify production bottlenecks, and share data with operators so they can act to increase productivity
- View the Job Log to check the list of printed jobs from each print device as well as export the data for future analysis



Get a deeper view of your print production performance over time.

Benefits of a cloud-based production analytics application



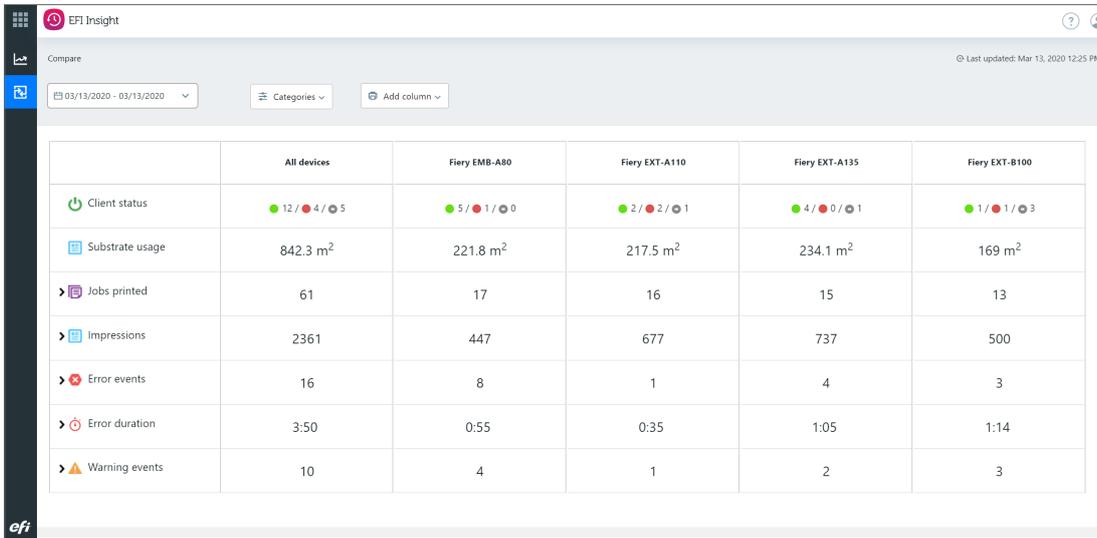
Achieve higher production performance

By collecting data over time and transforming it into trend analytics, you can understand past performance and take actions to improve future outcomes. With Insight, you can see the device utilisation rate, how operators are submitting jobs, the total number of impressions printed, media usage, and more — so you can act to increase production.

Capture production data from printers at the same or different locations and summarise key production metrics side by side so that you can identify and correct inefficiencies in your production environment. With Insight, you can view error events and duration, production-blocking events such as out of paper or toner, paper jams, offline devices, and more in real time, so you can make the right decisions to increase productivity.

Gain production insights with EFI Insight

- Capture your production data to make it more accessible and usable.
- Leverage your past production data to improve future performance.
- Benchmark your production performance to improve shop floor productivity.



The screenshot shows the EFI Insight interface with a 'Compare' view. The table displays production metrics for 'All devices' and four specific Fiery device models: Fiery EMB-A80, Fiery EXT-A110, Fiery EXT-A135, and Fiery EXT-B100. The metrics include Client status (with status indicators), Substrate usage (in m²), Jobs printed, Impressions, Error events, Error duration, and Warning events.

	All devices	Fiery EMB-A80	Fiery EXT-A110	Fiery EXT-A135	Fiery EXT-B100
Client status	12 / 4 / 5	5 / 1 / 0	2 / 2 / 1	4 / 0 / 1	1 / 1 / 3
Substrate usage	842.3 m ²	221.8 m ²	217.5 m ²	234.1 m ²	169 m ²
Jobs printed	61	17	16	15	13
Impressions	2361	447	677	737	500
Error events	16	8	1	4	3
Error duration	3:50	0:55	0:35	1:05	1:14
Warning events	10	4	1	2	3

View and compare your print device performance and identify production-blocking events.

Achieve production transparency by capturing production data from all your Fiery Driven cutsheet devices and transforming it into analytics for free.

Sign up now at iq.efi.com

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalised 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 0808 101 3484 (UK only) or +44 (0)1246 298000 (UK), or +61 (0) 7 3625 9200 (ANZ and Asia Pacific) for more information.



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