ONYX

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Introducing ONYX 24
Unlock Efficiency and Precision

Discover how ONYX 24 can transform your print operations and unlock new opportunities for success
Contact your territory sales manager or reseller today

What's ONYX 24

Designed to streamline your workflow and enhance productivity, ONYX 24 empowers you to take on more projects and deliver exceptional quality prints every time. With advanced automation features, intuitive controls, and seamless integration, ONYX 24 helps you maximize your print capabilities and stay ahead in the competitive market.

Why Choose ONYX 24?

Fast & Easy Automations

Experience seamless print processes from submission to production, making everyday tasks effortless and efficient.

Boost Profitability

Tap into advanced tools designed for specialty printing, enabling you to execute complex and large print jobs faster, saving time and boosting productivity.

Stay Sustainable

Maximize resources with features that save media and ink, promoting sustainability and cost-efficiency in your printing operations.

What's New

- **Multilayer Printing:** Seamlessly stack and adjust multiple images and spot layers with multi page PDF's or combine files in the RIP-Queue. Providing creative flexibility and precise control for printing on translucent, clear and dark media.

- **Flexible Label Placement:** Add labels, data, and QR codes on your prints with ease. This feature minimizes errors and is designed with artists and fine art printing in mind.

- **Flood Fill Behind Marks:** Improve mark visibility by flooding the area around images with a customizable spot color on dark, transparent or reflective media, ideal for all cutter types.

- **Background Color Under Marks:** Use any ink color to create a footprint underneath each mark specific to your cutter, optimizing mark visibility while also saving ink and space.

- **Nix Spectro 2/L Color Device:** Boost color accuracy with the Nix Spectrophotometer, a Bluetooth-enabled compact device with a range of color profiles and references aligned with industry standards.

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