

A new way to experience ONYX software

ONYX Go is a month-to-month, no-contract, ONYX RIP subscription with everything a print shop needs to get started in wide-format printing.

Compare products:

ONYX Go is a full-featured ONYX RIP solution and is available in two product offerings, ONYX Go lite and ONYX Go plus. Choose the solution that best fits the needs of your print business.

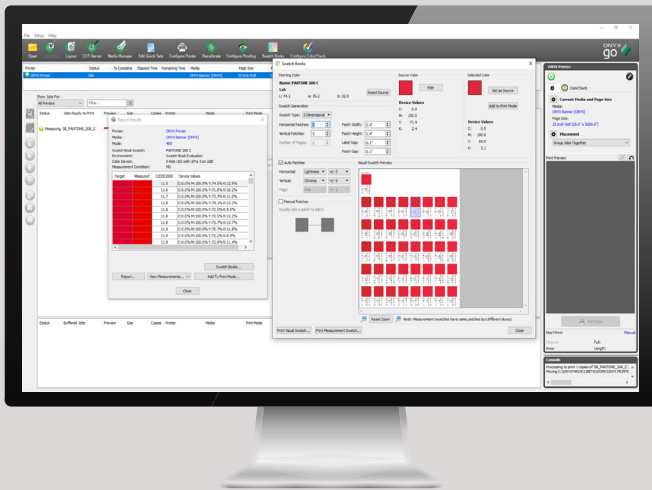
	ONYX go lite	ONYX go plus
ONYX Color Engine	✓	✓
Spot color matching and correction	✓	✓
Print directly from design applications	✓	✓
Print-and-Cut workflows	✓	✓
Color managed large nesting previews	✓	✓
QuickSets 2.0 and Hot Folders for automation	✓	✓
Job Editor to edit and prepare files before printing	✓	✓
Integrated PANTONE library	✓	✓
Adobe PDF Print Engine (APPE) for multiple file handling	✓	✓
Automatic media savings for nested jobs	✓	✓
Unlimited roll-to-roll cutter support	✓	✓
Support for level 1 printers	✓	✓
Support for level 2 printers		✓
Production tools: Layout tool for manual nesting		✓
Production tools: Bleed and Grommet for file finishing		✓
Production tools: Swatch Books 2.0 for easy color matching		✓
Production tools: Specialty ink support for white ink		✓
Color management tools: DeviceLink+ to synchronize color output across devices		✓
Color management tools: ICC profiling and Media Manager		✓

Greater control for job preparation

- Job Editor with controls to crop, rotate, scale and color correct images
- Add tiles, bleed and grommets to save valuable job finishing time*
- Auto-generate registration marks and nest print-and-cut files
- Color-managed large previews
- Automate printing from design file to finished product using ONYX Quick Sets and Hot folders



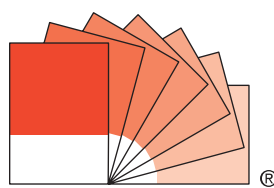
Intuitive tools for superior color output



- ONYX Color Engine designed specifically for wide-format printing
- Integrated PANTONE color library
- Industry standard color management
- Swatch Books 2.0 for easy color matching*
- ICC profiling build options*

The latest technology

ONYX software use the latest technology for superior output quality print buyers can trust.



* requires ONYX Go plus