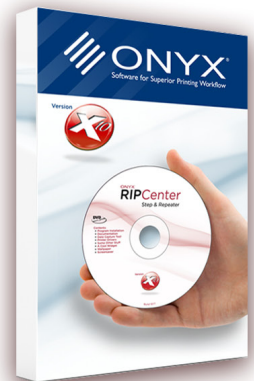


ONYX[®] RIPCenter[™] Version X10

Your business starts with RIPCenter.™ RIPCenter™ comes with easy-to-use tools that help you create impactful images. RIPCenter can help simplify your everyday workflow, saving you time and money!

Drive Your Business. **BIG!**



USER FRIENDLY

Getting up to speed and producing professional color is as simple as install, open file, and print.



GROW WITH YOUR BUSINESS

As users grow and businesses become more profitable, RIPCenter makes it easy to upgrade to a higher-end ONYX RIP.

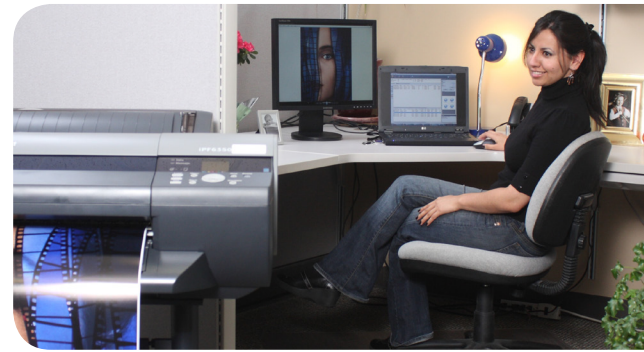


OUTPUT QUALITY

Get the outstanding output and quality, easy re-calibration of media profiles.

Tools That Are Easy To Use

- Easy installation
- Quickly and easily build automated workflow
- Print directly from your PC or Mac creative applications as you would to any desktop printer
- Reduce media waste with automatic nesting
- Visually preview, size, crop, and tile files to avoid costly reprinting
- Smart 16-Bit Processing with ONYX 32-bit Color Engine for superior color output blends and gradients
- Automatic PANTONE®, RAL and HKS Spot Color Matching
- Simple Print-and-Cut Workflow
- New PrintMetryx Job and cost tracking



RIPCenter allows you to have 1 Active Printer.



Print to 1 Aqueous Ink Jet or Entry Level Solvent printer.

GET MORE WITH RIP Center

Features	RIP Center
Active Printers	1
Active RIPs	1

For a full list of supported printers visit www.onyxgfx.com/go/printers

	ONYX RIPCenter	ONYX PosterShop	ONYX ProductionHouse
Primary Printer Support	Aqueous Inkjet Smaller Solvent Inkjet	Aqueous Inkjet Small and Large Solvents Lower-cost Flatbeds	Aqueous Inkjet Small and Large Solvents UV Flatbeds Optional Grand-Format
RIP	RIP-Queue 1 Active Printer 1 Active RIP	RIP-Queue 2 Active Printers 1 Active RIP	RIP-Queue 4 Active Printers 2 Simultaneous RIPs
Workflow Modules	Preflight CUT-Server PrintMetryx JobView	Preflight CUT-Server PrintMetryx JobView Layout Tool Media Manager	Preflight CUT-Server PrintMetryx JobView Layout Tool Media Manager Flatbed Cutting White Ink Tool Profile Generator Step-and-Repeater

SYSTEM REQUIREMENTS

Operating System

Windows XP Pro® 32-bit and 64-bit with the latest service pack,
or

Windows Vista® Business/Enterprise 32-bit and 64-bit with the
latest service pack, or

Windows 7® Professional, Enterprise, and Ultimate, 32-bit and
64-bit with the latest service pack

CPU

Intel Pentium IV / Xeon 3+ GHz, Athlon 64 / Opteron 2+ GHz

Storage

50 GB of hard drive space (SATA recommended)

2 GB RAM per CPU (especially important for ProductionHouse)

Video

1280 x 1024 16-bit Color

Hardware

USB Port for Security Key (dedicated)

DVD-ROM drive



Visit us at www.onyxrip.com