

Site Survey - Maximum Performance from your PDF Print Workflow Software

Before we begin your Site Survey for ONYX Thrive™, please review the minimum system requirements below to ensure that your systems are compatible with Thrive. These requirements need to be met in order to install Thrive.

Minimum System Requirements	Main Workflow System	Distributed Workstation
Operating System	Microsoft® Windows® 7 Professional operating system (SP1 or Higher)	Microsoft® Windows® 7 Professional operating system (SP1 or Higher)
Processor	Intel® Core™ i7 or equivalent	Intel® Core™2 Duo Processor or equivalent
RAM	4 GB/Processing core	4 GB/Processing core
Hard Drive	Multiple Hard Drives <ul style="list-style-type: none"> • 1 dedicated system hard drive • 1 dedicated drive for ONYX Thrive™ (500+ GB free space) 	250 GB Free
Network Connectivity	Gigabit	Gigabit

Check here if you meet all the minimum system requirements

The minimum system requirements are for a basic Thrive configuration. If you have custom or an advanced configuration, ONYX Thrive may require additional system requirements. ***Windows XP, 2000, and Server Editions are not supported in ONYX Thrive.**



WORKFLOW

The purpose of this survey is to develop the best configuration for ONYX Thrive to improve your workflow and increase overall productivity. You can fill out the interactive PDF or print out the form and fill it in. Send back the PDF or written document when it is complete.

If you need any assistance or have questions about the survey, feel free to contact Support at 1-800-295-8324.

Company: _____

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____ Email: _____

Provide your workflow information:

Please describe your job workflow from design to print:

How many design computers do you have? _____

Do you create original artwork or receive artwork from customers? _____

What percentage of artwork are in-house files and what percentage are customer provided files?

Do you open and check files? _____

What type of files do you print? _____

Who determines which printer gets which job?

Will Job Editor be used after the file creation on a regular basis?

ENVIRONMENT

Provide your network information:

Describe your network environment?

Do you have an IT group? if so, please provide us with their name and phone number:

ONYX requires full administrative permissions to install and operate correctly. Do you need to resolve any permission issues before the install date?

What security software do you use?

Do your ONYX computers have Internet access?

Describe your print environment:

How many computers are in your print environment? _____

Are any of your computers virtual machines? _____

What Operating Systems are you running? What kind of processors and how much RAM are in the RIP computers?

	Computer 1	Computer 2	Computer 3
Processor			
RAM			
Operating Systems (be specific)			
Number of Physical Hard Drives			
Number of Network Cards			

*List additional computers on a separate sheet

How many printers do you have and which models? If you have many, attach a spreadsheet with your list of printers:

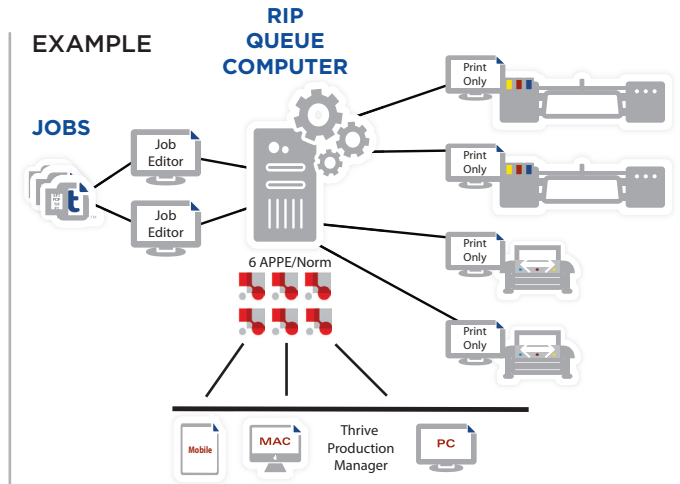
How are they connected (USB, TCP/IP)? _____

If any are TCP/IP printers, are they on the main network or are they isolated? _____

Approximately, how many print jobs per hour, per printer?

ENVIRONMENT

Please describe your design environment (Computers, Operating Systems, Apps) and provide a visual example. **The diagram to the right gives you an idea of what information we are looking for.**



DRAW YOUR DESIGN ENVIRONMENT

Once you have completed the survey, please email the document back to us at support@onyxgfx.com. Or if you'd like to mail in the survey, send it to ONYX Graphics address below.