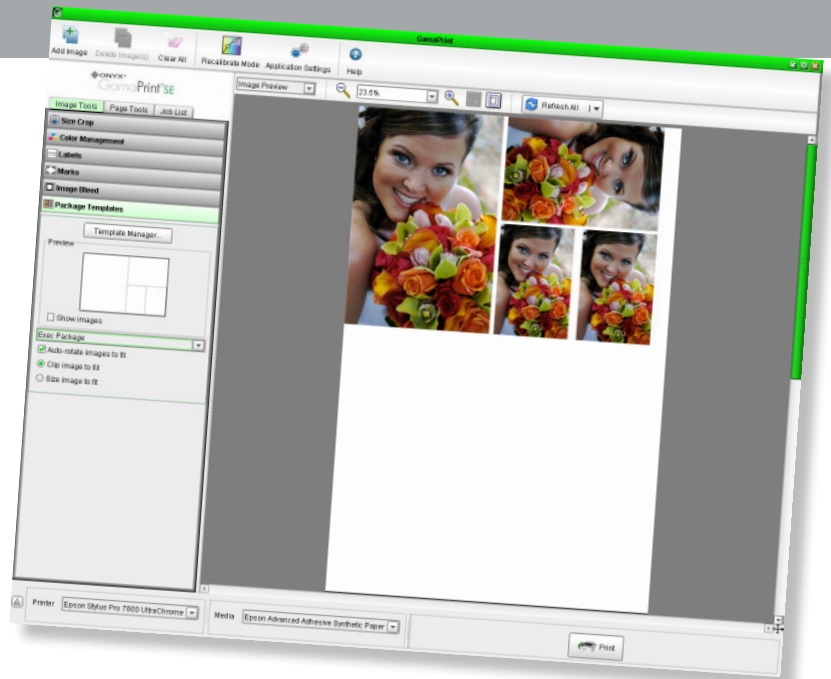


ONYX® GamaPrint™ Pro

ONYX GamaPrint software RIP is specifically designed to make large-format printing easy, while still maximizing printer performance. GamaPrint is built upon the award-winning ONYX® color technology and robust production-level RIP engine. In addition to PDF and PostScript®, GamaPrint supports TIFF, JPEG and JPEG 2000 files and is reliable with PostScript® and PDF language.

- **EASY-TO-USE** GRAPHICAL INTERFACE FOR A SIMPLE WORKFLOW.
- **TOOLSET** INCLUDES SIZING, CROPPING, COLOR CORRECTION, CONTOUR CUTTING, AND NESTING.
- **INCLUDES** A FULLY-LICENSED PANTONE SPOT COLOR MATCHING LIBRARY.
- **VIEW COLOR-ACCURATE** IMAGE PREVIEWS BEFORE YOU PRINT.



EASE OF USE

GamaPrint provides easier-to-use tools for size, crop, tiling and nesting, creating a simple workflow for new printer operators



OUTPUT QUALITY

Get excellent output quality using GamaPrint's quality color profiles and color management tools. Recalibrate your media for great, consistent color.

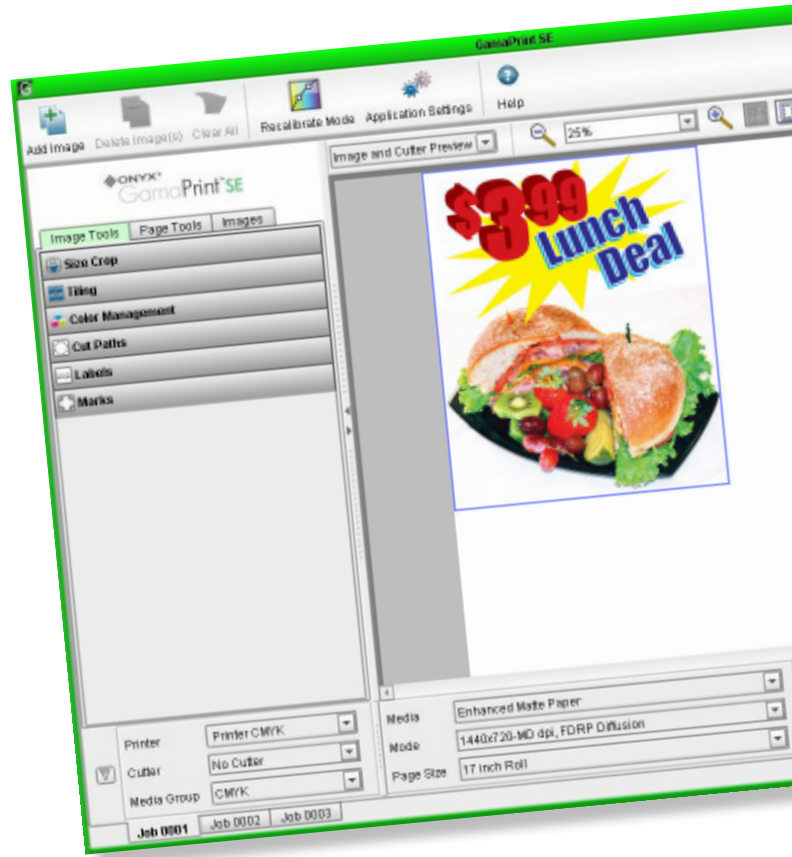


GROW WITH YOUR BUSINESS

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

GAMAPRINT FEATURES

- ▣ Easy to Use Tools to Simplify Your Workflow
- ▣ Visually Size, Crop, and Rotate Images
- ▣ Manual Job Tiling
- ▣ Manual Job Nesting
- ▣ Multiple Print Frame List
- ▣ Basic Crop Marks
- ▣ Custom Crop Marks
- ▣ Print, then Contour Cut Workflow
- ▣ Create Basic Contour Path Tool
- ▣ Photo Package Templates
- ▣ Image Presets
- ▣ Basic Media Recalibration
- ▣ Create High-Quality Output
- ▣ Basic Color Correction
- ▣ Basic Use of ICC profiles
- ▣ Manual PANTONE Color Replacement
- ▣ Color-accurate On-screen Print Previews
- ▣ Raster File RIP
- ▣ PDF/PostScript RIP
- ▣ Background RIP Processing



GET MORE WITH GAMAPRINT PRO

Features	GamaPrint SE	GamaPrint Pro
Active Printers	1	2
Media Manager		✓
RIP-Queue Application		✓

OPTIMAL SYSTEM REQUIREMENTS

Supported OS

Windows Vista* or Windows XP Pro with the latest service pack

CPU

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

Storage

Two 80 GB Hard Drives
1 GB RAM, 2 GB Recommended

Video

1280 x 1024 16-bit Color

Hardware

USB Port (for security key)
DVD-ROM Drive



iMedia Imaging Supplies
7 Dalmore Drive
Scoresby VIC 3179

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