





EVEN FASTER. AMAZINGLY VIBRANT COLOURS. THE RICHEST BLACKS.

Support for virtually all widely used OKI printers available today. Including entry-level, professional level Pro-Series printers as well as label printers. Digital Factory V11 OKI Edition RIP software provides an unmatched pre-production and print workflow

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feature set alongside complete colour management tools that include industryleading, automated white toner handling.



LEADING EDGE COLOUR MANAGEMENT AND PRODUCTION WORKFLOW TECHNOLOGY



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DOWNLOAD A FREE FULLY FUNCTIONAL TRIAL VERSION AT CADLINK.COM

ADVANCED COLOUR MANAGEMENT AND PRINT QUALITY

OUTSTANDING RICH, VIBRANT, COLOUR-ACCURATE PRINTING

Pre-configured, variable"No Ink" production queues included for fabric printing. Makes better, softer "feel" of graphics on the garment. Improves colour fastness without an impact on quality of the printed image. Also provides exceptional print cost savings with optimised toner usage

Optimised screening. Precision printing provides the sharpest image details factory-created colour profiles included for an assortment of transfer media and substrates. Print vivid colours on a variety of substrates both textile and non-textile

Variable "no ink" patterns available to maximise graphics quality and toner savings

EFFICIENT & INTUITIVE PRODUCTION WORKFLOW TOOLS





DIGITAL FACTORY OKI EDITION VS. SOME OTHER EXISTING SOFTWARE OPTIONS



INCREASE PRODUCTION EFFICIENCY, DECREASE CHANCE OF PRODUCTION ERRORS.

Digital Factory OKI Edition includes automated, preset queues. Other products require that each and every job be setup and configured separately which increases production set up time and also leads to potential errors that waste time and materials. Pre-set queues ensure that proper settings are maintained for all jobs.



INTERACTIVE GRAPHIC LAYOUT TOOLS.

Scale, position designs on print area directly within the RIP. Not available in many other colour management RIP software or driverbased printing solutions.

Don't be tied into limited transfer paper

Shockline, CL TrimFree™, and many

selections. Colour profiles for most widelyused transfer papers including (Forever™,



MORE TRANSFER MEDIA OPTIONS.

others possible)

A total

MULTI LANGUAGE SUPPORT. All major languages supported.



PRINT THE MOST VIBRANT COLOURS ON...

T-shirts (white, coloured, and black) • mugs • coasters • ceramic tiles • cups • bag tags sports bottles • dishware promotional items wood • glass • aluminium • mouse pads custom packaging • beer cozies • as well as hard surfaces and specialty substrates of virtually any type



DIGITAL FACTORY OKI™ EDITION FEATURES:

GENERAL RIP FEATURES

- Windows® 11, 10 support (32/64 bit) support
- Optimised RIP processing speeds
- Start to finish .pdf workflow support
- Send jobs directly to queues from design applications (PhotoShop™, Corel™, Illustrator™)
- RIP once, print many
- Preset colour profiles for white, black, and coloured fabrics and other substrates
- Templates support for exact positioning of graphics
- "KnockMeBlackOut", black and grey colour removal
- "KnockMeColorOut", white and other colour removal
- Transparency Opacity
- · Send job with underbase directly from design applications
- Automatic trapping in queues
- · High Speed printmodes with no quality reduction
- Multiple brands of transfer media supported (incl. Forever™, CL TrimFree™)
- Lightning fast 64-bit architecture
- Optimised multiple job processing (RIP threading)
- Simplified navigation; Easy queue menu tabs, page view and job properties
- Grid option in job preview window
- Instant access to job information using "mouse-over image"
- Automated TCPIP port search for easier network printing setup
- Quick job reprints with save job backup (.jbk file) option
- Export gueues and printer packages

- Worldwide language support using Unicode
- 4K Display Support

COLOUR MANAGEMENT TOOLS

- High fidelity, ICC compliant colour management engine (ColorLogic)
- Simple ink volume controls
- Complete manual colour curve controls by image detail (shadows, mid-tones, highlights)
- Advanced colour correction tools interface
- Easy colour adjustments
- Colour adjustment wizard for merging ICC rendering intents
- Easy-access to printmodes and printmode overrides

PRE-PRODUCTION TOOLS

- Visual print preview
- · Raw data preview
- Multi-copy with spacing controls (In-Queue feature)
- Cropping controls of image and job (In-Queue feature)
- Rotation controls of image and job (In-Queue feature)
- Mirror, invert image and job (In-Queue feature)
- Scale image and job to any size (In-Queue feature)
- Soft proofing
- No-ink' option that applies rasterized customisable pattern options (holes, stripes) to graphics. Reduces toner consumption, improves colour fastness and softens. final print on garment.
- "No-ink" patterns automatically adjust size of no-ink areas based on image transparency. Greatly improves image quality

- Built-in special effects/filters (distressed, distressed frames, sharpen)
- Updated Supersize filter functionality for improved image resolution
- Job colour replacement
- Simple application of choke to white underbase
- Export template layouts with improved template user interface
- Image duplication interface

JOB MANAGEMENT AND SCHEDULING TOOLS

- Unique, single window visual interface, one central easy to manage hub for all jobs
- Easy to use queue set-up wizard. Set up production queues quickly and easily
- · Auto-scheduling or manual scheduling of jobs
- On-the-fly job prioritisation using simple drag and drop
- · Job archiving, history, print status and iob log
- Job notes
- Hot folder support
- Gmail support. Send jobs directly to queues using mobile devices via Gmail
- Bar code support for automated production
- Enhanced plug-ins for Corel, Illustrator and Photoshop that send print jobs directly to production queues with automated white underbase created. No cumbersome job preparation required.
- High volume production options available (RIP Server + Multiple machine support, added cost applied)

FIERY FAMILY OF SOFTWARE PRODUCTS



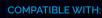












Windows 11

Windows 10

SYSTEM REQUIREMENTS:

CPU	Intel i5-i7 2.6-3.0GHz
Storage	500 SSD (recommended) or HDD
RAM	8-12GB

TWO PACKAGES AVAILABLE: Each includes the same powerful features.

DIGITAL FACTORY V11 OKI EDITION;

Supports the following printers; C3xx Series, C6xx, C7xx, C8xx Series, C843 Series, C8432WT, Pro 7411WT, Pro 9420WT

DIGITAL FACTORY V11 OKI PRO EDITION:

Supports the following printers; C3xx Series, C6xx, C7xx, C8xx Series, C843 Series, C6432WT, Pro 7411WT, Pro 9420WT, C911, C931, C941, C942, Pro 9431 Series, Pro 9541 Series, Pro 9542 Series, Pro 9541WT, Pro 1040/1050

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