

## ***Easy to use print job creation and management for production-class digital printers... with built-in web submission.***

*Advanced print-on-demand management system designed for high-volume document production. UltraPrint provides a sophisticated, yet cost effective solution capable of driving single or clustered printers ranging in speed from 40 to 300+ impressions per minute. Create print jobs from any combination of TIFF, PDF, PS, or PCL files. Advanced imaging controls include N-up printing, booklet making, variable text overlay, and other imposition/layout options.*

*Use UltraPrint to provide high-speed Raster Image Processing (RIP) services to monochrome and full-color output devices, and advanced, direct printing support for selected printer models.*

*Integrated web submission using our included Windows driver, or via an intuitive graphical web form. UltraPrint also serves as the job manager for our advanced multi-client web submission solution, Alto Internet Transaction Server (AITS).*

### **Features and Benefits**

- Streamlined document assembly lets you create complex documents made from multiple files and different formats.
- Add headers, footers, and page numbering, intelligently skipping tabs and alternating placement for two-sided or tumble output.
- Select from several custom layouts including 2-up, 4-up, booklet, and multi-part forms.
- Automate variable data and sequential number. Includes support for page application control and sequential numbering, making it easy to create forms and mail merge applications.
- Supports queue-based remote job submission. Integrates with Microsoft Internet Information Services (IIS) to provide cost-effective web-based printing.
- Maximum control over a diverse printing environment is provided for with several available methods of printing:
  - Normal Windows driver-based printing, with all the controls provided by the print manufacturer; this methods works for all printers.
  - Alto Custom Print Common (CPC), which adds advanced layout and page-level media selection to the Windows driver controls; this method works for all printers.
  - Alto Custom Print driver-less technology which provides maximum control from one integrated interface for all the document level and page-level controls supported by the printer. This method works currently for the following printer families – Kodak-Heidelberg DigiMaster 9110/E125/E150 printers, and Ricoh Aficio M9000, 1100 and 1350 MFPs. Other print systems are under development.
- UltraPrint is licensed per-server; there are no per-printer license fees. One license provides full functionality for any number of network-accessible printers. Multiple server licenses may be desirable for a heavy workload or multiple-operator workflow, but each one can access any available printer.
- Serves as a standalone make-ready application or integrates with UltraPrint and UltraDoc to build a complete production-class digital print-on-demand system.

# ULTRA PRINT

## QUEUE/JOB MANAGEMENT

- Create one-off jobs easily and quickly, or save jobs with their job tickets for future reprints (with or without changes)
- Receive jobs into the active queue from remote users via the LAN with provided drivers.
- Receive jobs into the extensible job/queue tree from remote users via the web using provided driver or simple web-form.
- Create duplicate jobs easily using drag-and-drop – facilitates use of multiple printers in parallel for large jobs, or for creating new jobs which are variants of an existing one .

## EASY IMPLEMENTATION

- Integrates with existing systems and business applications leveraging the value of existing documents and content.
- Rapid deployment maximizes return on investment.
- Minimal training requirements keep implementation costs low.

## INPUT/OUTPUT FLEXIBILITY

- Print jobs can contain any combination of TIFF, PDF, postscript or HP-PCL documents – bring any Windows application file into UltraPrint using Alto's TIFF creator which works just like a print driver.
- Import Xerox RDO documents directly into UltraPrint, creating job which can be immediately printed or stored as a new non-proprietary equivalent of the original RDO .
- Documents which have already been ripped can be reused without the overhead of re-processing.
- Automatically remembers print and layout settings via XML job ticket.
- Common workflow for printing to any printer on the network, with advanced printing controls for layout, page exceptions and finishing

*Contact us for more information and check out why many businesses and government agencies have trusted Alto Imaging Technologies to manage their digital content and document processes.*

## ULTRAWARE™—THE POWER BEHIND THE PROCESS

The **UltraWare™** suite consists of the following core modules:



**ARRANGER** provides high speed, high volume, image capture, manipulation and sophisticated make-ready functionality



**ULTRAPRINT** manages high volume printing using a familiar explorer-like interface for easy assembly and output of even the most complex print job



**ULTRADOC** efficiently manages content of all types and integrates with all UltraWare applications. The included **ULTRAWEB** provides use and management of content via the enterprise intranet or the Internet