

NAVIGATOR GPS LITE

Benefits of Navigator GPS Lite

- ▶ **Easy-to-use**
Desktop control of major RIP functions
- ▶ **Integrated soft proofing**
Preview jobs from Macintosh or Windows-based desktop
- ▶ **Job Tracking**
Track job progress throughout the system
- ▶ **Eliminate common mistakes**
Reduce commonly made operator errors by automating prepress tasks
- ▶ **Expandable**
Start with the features you need, add features and capabilities as your job demands require

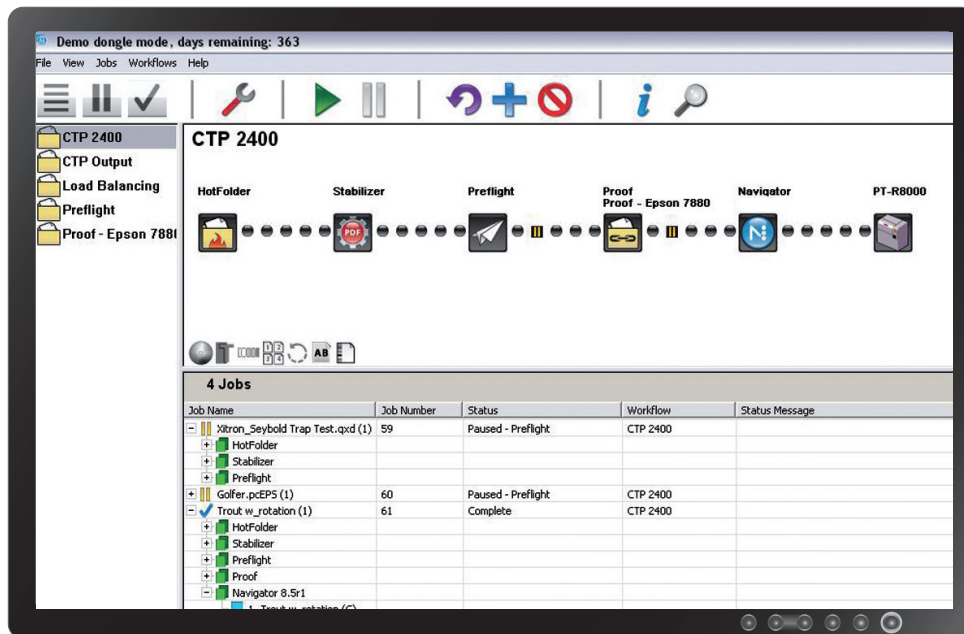
Navigator GPS Lite Features

Navigator GPS Lite helps increase productivity, manage your workflow, and reduce costs.

With an easy-to-use graphical user interface, Navigator GPS Lite allows operators to manage and control jobs from virtually any prepress workstation. It allows operators to design and store specific workflow sequences and reduces the opportunity for human error.

Navigator GPS Lite PDF option allows for greater control over PDF file management and creates industry standard PDFs as the intermediate file format.

Your investment in Navigator GPS Lite includes not only the software, but the expertise to make the solution successful in your business. Xitron partners are trained and certified to support Navigator GPS Lite.



Navigator GPS Workflow client screen shown with optional PDF Tools.

NAVIGATOR GPS LITE

Extensive Job Management

The Navigator Workflow Client's graphical user interface allows an operator to manage and control jobs from virtually any prepress workstation, unlike legacy systems with a single point of control. Job tracking can be monitored on any workstation throughout the production process. Specific workflow sequences can be designated and stored, greatly reducing the opportunity for human error. Control of commonly used Page Setup features reduces the number of individual Page Setups required.

Integrated Viewer

Navigator Workflow Client includes an integrated Viewer which enables prepress operators to softproof jobs at their workstations at any stage throughout the production process. Unlike some viewers, the Navigator Workflow Client Viewer does not stop or delay your production. An operator may view a job at anytime without having to disable outputs or wait for another operator to complete a task. The Viewer provides job views from 3% - 800% dependent on the overall job. Black traps can be viewed as gray to allow the operator to check the accuracy of traps prior to final output.

Options

Upgrading Navigator GPS Lite is simple and easy and often can be done without an onsite visit by a technician. Options are available that further enhance the prepress workflow including:

Client Seats that allow additional operators to have access to the workflow

RIP Support allows direct support of up to five Navigator or other PC-based Harlequin RIPs providing a single workflow to control multiple RIPs and output devices in your shop.

PDFTools that provide PDF creation, preflight controls, and the ability to incorporate Certified PDF™ into your workflow.

Ink Remapping allows the user to easily re-assign inks to specific plates, ensuring the proper numbers of plates are created for each job.

Imposition Integrator stores impositions within the workflow alongside single-page files, preflight reports, proofs, and plate files. The Imposition Integrator was initially developed to work with Dynagram's inpO2, but will work with other imposition solutions as well.

Scriptable Hot Folders allow users to define the workflow to fit their needs, customizing the way Navigator GPS routes incoming jobs.

KeySetter ink key calculator option prints a clearly labeled color chart of the calculated press ink key settings for each job, saving make-ready time even on presses without electronic ink key adjusters.

Prices and specifications are subject to change without notice. Trademarks are the property of their respective owners.

CONTACT YOUR XITRON DEALER FOR MORE INFORMATION:

CORPORATE HEADQUARTERS
4880 VENTURE DRIVE, SUITE 500
ANN ARBOR, MICHIGAN 48108
MAIN: 734.913.8080
FAX: 734.913.8088
XITRONSALES@XITRON.COM



YOUR BUSINESS. OUR DRIVE.

WWW.XITRON.COM