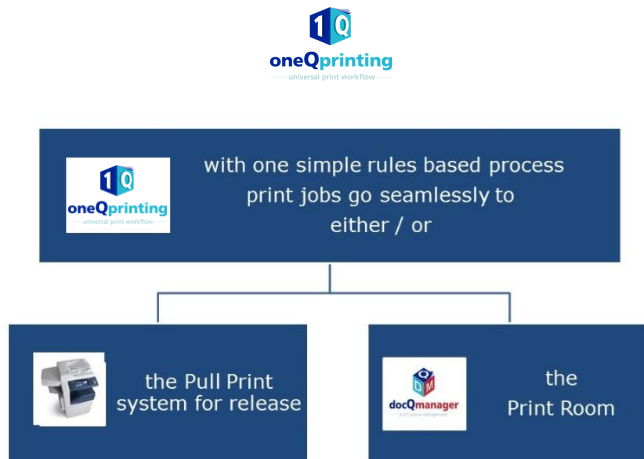


ATI OneQ is a powerful print output management solution specifically designed to give strong rules based print cost control in organisations which have a departmental network “pull print” system and a central print room. The solution provides a seamless one step print workflow throughout an organisation using one common print driver and a simple interactive job ticket, all integrated with cost recovery accounting as required.



Features of ATI OneQ

- One universal print queue for all users
- Simple interactive user interface
- Customisable to corporate style
- One step rules based control over office printing
- Manages both office & production print
- Works with any Windows “pull print” system
- Integrates with leading cost recovery software

Bridges office printing & the print room

ATI OneQ controls the print process right at the point of File/Print ensuring the most cost effective destination for the print job: large jobs go to the print room, whilst smaller jobs go into the pull print system for release at any departmental MFD.

Single print queue

All printing is dealt with via a single print queue irrespective of whether it is destined for departmental printing or the central print room. This not only simplifies user experience but also minimises support demands on IT.

Simple, clear and customisable user interface

Replacing the excessive complexity of many modern day print drivers, the ATI OneQ job ticket gives a simple display of the key output requirements for day to day printing and can be customised to match in-house corporate style and branding.

Interactive user dialogue

Dynamic display to the user of comparative costs between printing in the department or the print room enforces user awareness of costs of printing, bringing savings throughout the organisation as well as helping meet “green” policy targets.

Rules based printing

Print rules within the ticket set by the system administrator define what may be printed where. Rules may be advisory, or mandatory, or a combination of both.

Works with any “pull-print” system

For rules based management of print job workflow ATI OneQ works with any Windows “pull-print” system.

Integrated accounting

Where job accounting is required ATI OneQ integrates with the leading cost recovery systems from Equitrac, PCounter, PaperCut, SafeCom and YSoft SafeQ so that whether a job is printed locally in the department or in the print room it is recorded and reported in the same accounting database, including charging back to billing code cost centres.

Components of ATI OneQ

Based on the established and proven ATI docQmanager software suite the components of the ATI OneQ solution comprise:

docQmanager – for job management within the print room

docQview –where required for preview of PCL and PostScript encoded jobs

ATI OneQ server & connector – the base job ticket server & rules configuration component with connector for a single pull-print server system

Additional ATI OneQ connector – required for each additional pull-print server in systems where there is more than one

docQticket client – the standard installable client component providing the single queue for “File/Print” submission

ATI output management software – bridging office & production print



Host Printing System
Send variable data jobs directly or via forms software to CRD or print room



Transactional Printing
Business applications, invoices, payroll, etc.



Departmental users

Document printing
MS Word, Excel, Reports, etc.



oneQprinting
— universal print workflow —
Single print queue with rules directing jobs to department “pull print” system or central print room

Reprographics Department / Print Room



Manage hard copy documents



reporting & accounting



Copy & move

Preview & reprint

Print job accounting



Automated workflow

Auto back up & delete

Colour split

Cluster printing

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