



OVERVIEW



Pcounter Station provides a PC-based secure release capability to ensure all print output is secure. Configurable for administrators/supervisors/teachers to use to authorise printing or for self service environments where users can release their own jobs following authentication. Pull printing is supported. Authentication can be via user name/password or ID card. Payment card systems can be attached to pay for print jobs as they are released.

KEY FEATURES

- ✓ Secure print release
- ✓ Multiple authentication and security options
- ✓ Control any number of printers or have multiple release stations for one printer
- ✓ Customisable user interface – colours, fonts, logos
- ✓ Pull-printing capability/support
- ✓ Supports payment using value-encoded cards
- ✓ Supports authentication via ID cards

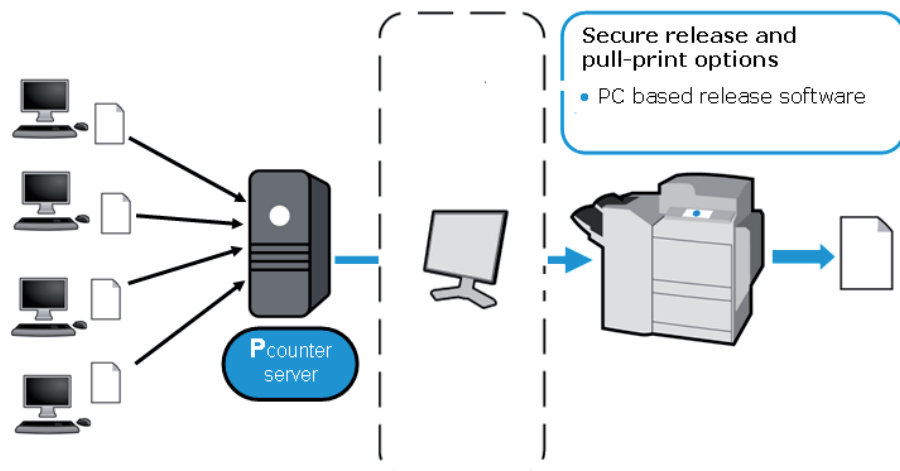
Datasheet

Pcounter Station

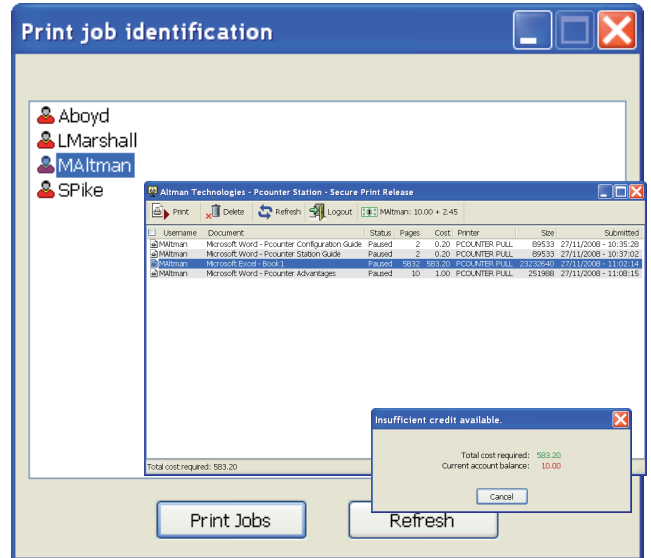
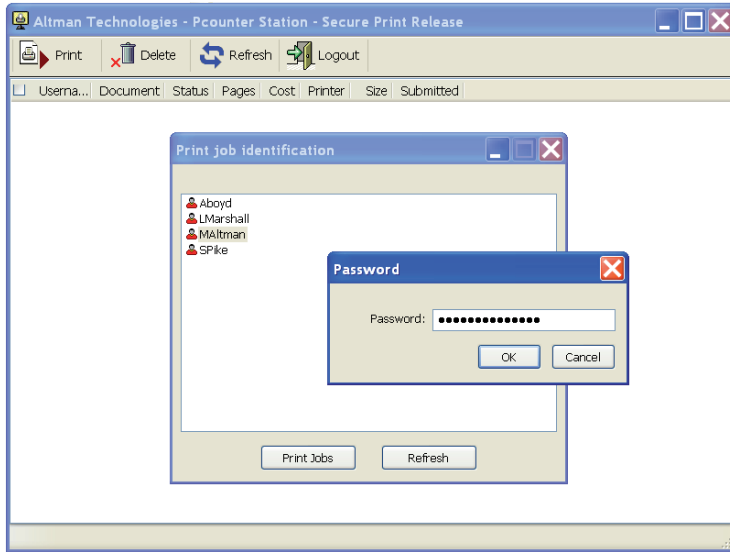
Secure Print Release/Pull Printing

KEY BENEFITS

- ✓ Guarantees security & confidentiality of output
- ✓ Eliminates waste and unwanted print jobs
- ✓ Increases productivity – no need to queue by printer
- ✓ Promotes flexible working practice – “pull” print jobs to any device
- ✓ Supports drive for rationalisation and consolidation of printers/copiers
- ✓ Reduces support overhead in managing users who generate unwanted output



AUTHENTICATION AND SECURE RELEASE



TECHNICAL SPECIFICATIONS

- Windows 9x, NT 4.0, 2000, or XP with Internet Explorer 4 or later
- NetWare support requires Novell Client 32
- Pcounter server software (accounting and pausing)
- Requires a CPU fast enough and with sufficient RAM to run the OS efficiently
- Vending option - card reader support available for ICS MCD2/HS600, Infineer, EMOS, Cartadis, TCAN/TCRS, Intercard, Jamex, Sagio and more
- Standard option - ID card support available for any Magstripe/Mifare, USB/Keyboard reader



EVALUATION PROCESS

60 day evaluation available to download from www.altman.co.uk. Alternatively please contact our solutions team on 0113 273 0300 or email solutions@altman.co.uk.