FUJI XEROX

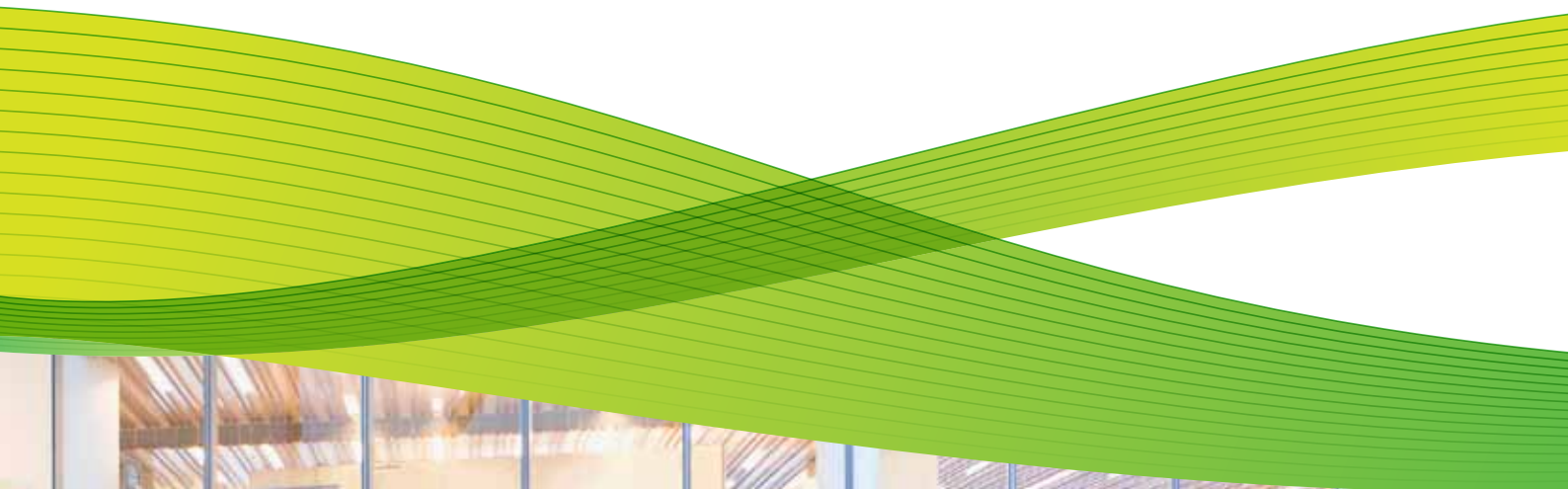# Print Smarter And Work Better In Every Way, Anywhere

Regain control over your printing
with Equitrac print solutions

Manage Printing The Right Way

Why Fuji Xerox?

Supported by a team of industry leading professionals, Fuji Xerox is committed to help customers achieve greater productivity and efficiency through innovative document solutions that are sustainable and cost-effective.

We seek to enable people and businesses to share ideas, information, documents and knowledge effortlessly across all platforms, applications and devices.

Building on our past success and leveraging on the commitment of our people, we are confident to remain a premier vendor that meets the needs of businesses and help them succeed.

Why Equitrac?

Do you know that the cost of acquiring a multifunction device (MFD) accounts for only 5% of total expenses? The other 95% goes to operating costs and hidden expenses, and that's where you must take a closer look if you want to shave costs and cut wastage.

Equitrac is an enterprise-wide cost tracking solution that lets you know exactly how your dollars are spent on printing, copying, scanning and faxing, and where you can spend less.

An automatic software-based solution, Equitrac directly benefits your business by increasing your ROI and reducing total cost of ownership.

MFDs can only be accessed when users key in their ID or swipe their card to open up the Billing Code display. Users must then enter a billing code before proceeding to the follow-you-print, copy, scan, or fax functions. In the exception where users have only one associated billing code, it would then be automatically assigned to the job on hand.

Easy Integration

Integrates With Existing Devices

Equitrac can be seamlessly integrated with your MFDs, allowing you to exercise strong control and accurate cost management over any networked printer, copier or MFD. No additional investment in any other software or hardware is necessary, as this is a versatile solution that works with whatever printing software you are using to run your MFDs.

Instantly and with no hassle, Equitrac puts the control over printing operations back into your hands. You will wield a full set of tools and functions that enables you to optimise printing performance while minimising costs.

Efficient Cost Reporting

Accurate & Detailed Reporting

Saving on the costs of your printing operation begins with knowing exactly what those costs are. Equitrac offers extensive reporting capabilities that give you the full picture when it comes to precise costs across your entire printer network. Every single transaction on every MFD is sent to the Equitrac server for centralised accounting and activity reporting.

The reporting is customisable, allowing you to trace costs by user, department or account according to your own accounting system. With better reporting, cost recovery also becomes much easier. You can set billing schedules so precise, detailed bills are automatically and promptly sent out to each department.

You even get a savings report detailing how much money was saved by not releasing all jobs sent to the printer (e.g., expired or deleted jobs) and also the environmental savings from your printing operations.

Absolute Security

Versatile Card Reader

With the Equitrac Card Reader, one card does it all. Using just your own card, you can simply scan to access, manipulate and print from any MFD located in any department or building within the organisation. This directly does away with the need to replace or standardise cards used by different groups of users and helps save on time and costs.

The Equitrac Card Reader can easily be fitted onto any Fuji Xerox MFD, with no additional terminals or accessories needed – just fix, swipe, and enjoy secure printing across the board.

Secure Document Technology

In most businesses, security is usually a top priority. Equitrac makes use of Secure Document Technology, which utilises existing authentication to guard access to any MFD. You can only unlock a MFD by one of the following means:

- enter a PIN code on the MFD display
- enter a network user ID/password on the MFD display
- scan an ID card using optional magnetic card/contactless readers

Exceptional Mobility

Follow You Printing

With the level of security offered by Equitrac comes a new level of printing mobility. As access is guarded by the card reader, you can safely choose to use any MFD across different floors, buildings and departments. All you have to do is swipe your card to authenticate your identity at any MFD to start printing, while instantly recovering all details about your print jobs including even the costs.

You can move among different buildings and floors, avoiding devices that are busy or out of service thus saving on time. Wherever you choose to print, there's never any fear of a security lapse – every printout will only be seen by the right eyes.

Convenient Printing Anywhere

- Simply pick any available MFD and select the documents you sent for printing
- Choose to print one document at a time, delete jobs, or select all jobs to print

Mobile Print Solution

Printing on the move is easier than ever – Mobile Print Integration allows you to send a printing job on your smartphone via a webpage, apps or e-mail. The job is then sent to a secure central depository, and all you have to do is go to the nearest available MFD, flash your card, and press print.
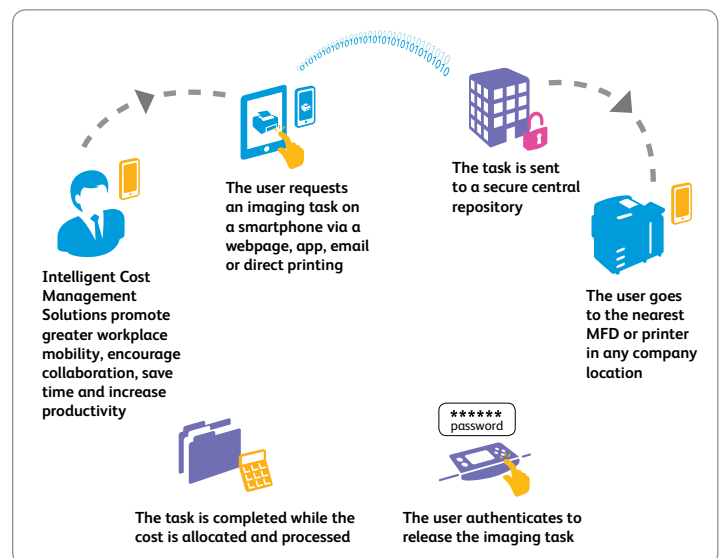
Mobile Print

Equitrac System Requirements

Management Tools	Software Platforms	Minimum Hardware
Core Accounting Server (CAS) Device Control Engine (DCE) Device Monitoring Engine (DME)	• Windows Server 2008 (x86 or x64) • Windows Server 2008 R2 (x64) • Windows Server 2012 (x64) • Windows Small Business Server 2011 Essentials/Standard	• Processor: 2 GHz or greater • Memory: 2 GB or greater • Hard disk: 1 GB or greater
Core Accounting Server (CAS) – Database	• Microsoft SQL Server 2008,2008 R2, 2012 • Microsoft SQL Server 2008 Express, 2008 R2 Express, 2012 Express • Oracle® 11 g, 11 g R2	• Processor: 2 GHz or greater • Memory: 2 GB or greater • Hard disk: 1 GB or greater • Hard disk: 2.2 GB required for SQL Server 2012
Document Routing Engine (DRE) Print Server – with Rules and Routing or Secure Document Release	• Windows Server 2008 (x86 or x64), 2008 R2 (x64), 2012 (x64) • Windows Small Business Server 2011 Essentials/Standard • SUSE Linux 10 SP4 OES2 SP3 iPrint(x86, x64)	• Processor: 2 GHz or greater • Memory: 2 GB or greater • Hard disk: 1 GB or greater + allocation for print jobs

Client Tools	Software Platforms	Minimum Hardware
Workstation Client	• Windows Vista business/Enterprise/Ultimate (x86, x64) • Windows 7 Professional/Enterprise/Ultimate (x86, x64) • Windows 8 Professional/Enterprise (x86, x64) • Citrix® /Terminal Server • Macintosh OS 10.4 to 10.8	• Processor: 2 GHz or greater • Memory: 2 GHz or greater • Hard disk: 50MB or greater

Type of Card Reader	Magnetic stripe	Mifare	Legic	HID
Supported Standard Cards	ISO 7813	• Mifare • Mifare 4K • Mifare DESFire • ISO 14443A/B • HID iCLASS	• Legic prime • Legic advant	• HID MicroProx Tag • HID ProxPass • HID ISOProx • HID DuoProx • HID ProxCard • HID ProxCard Plus • HID ProxKey

Fuji Xerox Devices

- ApeosPort-V C7775, C6675, C5575, C4475, C3373, C3375, C2275
- ApeosPort-V C7780, C6680, C5580
- ApeosPort IV C5580, C6680, C7780
- ApeosPort IV C5575, C4475, C3375, C2275
- ApeosPort IV C2270, C3370, C3371
- ApeosPort IV C4470, C5570

- ApeosPort IV C4430
- ApeosPort IV C3373
- ApeosPort IV C2270, C3370, C3371
- ApeosPort IV 6080, 7080
- ApeosPort IV 5070, 4070, 3070
- ApeosPort III C2200, C2201, C3300, C4400
- ApeosPort II C5400, C5500, C6500, C7500

- ApeosPort II 3000, 4000, 5010
- ApeosPort II 6000, 7000
- ApeosPort C2200, C3300, C4300
- ApeosPort C5540, C6550, C7550
- Color 550, 560, 570 Printer
- D95, D110 and D125 Copier/Printer
- Color C75, J75 Press

For more information or detailed product specifications, please call or visit us at

Fuji Xerox Australia Pty Ltd. ABN 63 000 341 819.
Australian Head Office: 101 Waterloo Rd, Macquarie Park NSW 2113.
Phone (02) 9856 5000 Fax (02) 9856 5003

13 14 12

www.fujixerox.com.au

FUJI XEROX

02516200