

# Xerox Secure Access Unified ID System<sup>®</sup>

## Security, Convenience and Simplification All in One Swipe

Information is your company's greatest asset. Xerox can help you keep it safe. The Xerox Secure Access Unified ID System is a security option for your advanced Xerox<sup>®</sup> multifunction printers (MFPs). It integrates with your existing employee/student ID badge solution. A flexible and convenient identification system, the Xerox Secure Access Unified ID System provides users with a personalized interface at Xerox<sup>®</sup> MFPs, improving print-related productivity and security.



### Introducing the Xerox Secure Access Unified ID System

IT managers are looking for ways to protect all assets on their network. Multifunction systems are a logical place to secure networks and enhance document information security. Additionally, in today's regulatory climate, businesses need sophisticated ways of safeguarding their data. Many organizations rate network security as their foremost IT challenge.

To meet these needs, Xerox developed Network Authentication, which requires users to enter a user ID and password at the device. Some environments require a more convenient and streamlined method. So Xerox created the Xerox Secure Access Unified ID System, which gives organizations a quick and easy method of identifying users at the multifunction printer. Users gain access to the device with one swipe of their ID badge or by entering a PIN or both, for added security.

### How It Works

The Xerox Secure Access Unified ID System solution leverages an organization's existing ID infrastructure without impacting existing systems. With the Xerox Secure Access Unified ID System in place, a single identification step will log the user in to the device for access to all walk-up features. All communication between the multifunction system and authentication server will be secured using industry-standard encryption mechanisms.

The Xerox Secure Access Unified ID System is also IT-friendly as the automatic access card registration feature allows new users to self-register their cards. The first time new users swipe their card they will be prompted to link their card with the Xerox Secure Access Unified ID System by entering their user account login. Once this is done, the card is associated with the Xerox Secure Access Unified ID System and users will have access to all associated multifunction printers.

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## Added Benefits

### Gain flexibility with Follow-You Printing.

Follow-You Printing, an optional feature of the Xerox Secure Access Unified ID System, makes it easy for people to securely print their documents to the most convenient device on the network. Simply submit a document to a secure print queue, walk up to any device equipped with the Xerox Secure Access Unified ID System and authenticate to release the print job.

### The Xerox Secure Access Unified ID System works with Xerox Extensible Interface Platform®-enabled multifunction systems.

Optionally, when combined with our Xerox Extensible Interface Platform, there are added Follow-You Printing features available. Individuals can select how many prints they need, delete the document or securely store it to print again later. No longer will people waste time and money printing documents they never collect. The documents are only printed when you swipe your ID card and release them at the system. This means there's no need to worry about someone seeing a confidential document that you send to the printer.

### Save user time.

The Xerox Secure Access Unified ID System saves steps by giving the multifunction system the ability to populate certain user information fields when the user signs in. For example, the device will automatically fill in the "From" field when using Scan to Email.

### Reduce IT support.

The Xerox Secure Access Unified ID System is easily administered using a task-based management console that seamlessly integrates with the customer's existing network card-identification infrastructure.

### Solutions Made Easier

The world is changing. There's constant pressure to do more with fewer resources. You know your business better than anyone. But did you know you can adapt your multifunction printer to fit the way you work and not the other way around?

Our Xerox Extensible Interface Platform creates a whole new world of possibilities for the Xerox® MFP. With Xerox Extensible Interface Platform, developers can easily create applications that are tailored to meet specific business needs.

When combined with the Xerox Secure Access Unified ID System, a personalized queue is displayed on the touchscreen with all of your print jobs, and only your print jobs, appearing. All this by simply swiping your ID card – simple, secure, personalized. For more information on Xerox Extensible Interface Platform, visit [www.xerox.com/eipinfo](http://www.xerox.com/eipinfo).

### Document security means peace of mind.

One of the hallmarks of the Xerox® multifunction product line is a commitment to information security. Our systems, software and services understand and conform to recognized industry standards and the latest governmental security regulations. Every Xerox® product is designed with secure solutions to protect information confidentiality and integrity at the device with:

#### Security End-to-End

- **McAfee® Embedded Control** – blocks malware and viruses from penetrating your MFP by providing detection and protection against intrusion through whitelisting technology, preventing unauthorized reads/writes of protected files and directories.
- **Audit logs** – audit trails, comprehensive audit logs and confirmation reports track print and scan usage, assuring that the authenticity and integrity of network communications is maintained.
- **Email alerts** – provide ongoing security monitoring and advisory notifications via [www.xerox.com/security](http://www.xerox.com/security).

#### Protecting the Perimeter

- **Built in secure emails (SSL)** – SMTP over SSL provides for a secure connection with Web-hosted email servers like Gmail and Yahoo, so users can scan securely to email.
- **Hard disk encryption and image overwrite** – ensure no unauthorized disclosure of data should happen during processing, transmission or storage, keeping confidential information safe.
- **Cisco TrustSec® Access Protection and Cisco Identity Services Engine** – Partnership with Cisco TrustSec for powerful IT security management. TrustSec recognizes and monitors Xerox® device activity, and reports any suspicious activity and alerts to IT administrators.

Scan the QR Code to watch the Simply Secure video.



For more information, visit us at [www.xerox.com/office](http://www.xerox.com/office)