

UNIFLOW EMBEDDED APPLET FOR XEROX®

uniFLOW Embedded Applet for Xerox

The uniFLOW Embedded Applet for Xerox provides a device-integrated solution enabling device locking, job release from a secure print queue, print, copy, fax and scan accounting, and integration with the native scanning of Xerox devices. Managed by uniFLOW, Xerox multifunctional devices are easily integrated within your print fleet.

One driver for all – the uniFLOW Universal Driver

Users are provided with one single driver for submitting jobs to Xerox devices – the uniFLOW Universal Driver. Its unique technology allows users to choose any network printer from which to release a job as print jobs will follow the user from device to device, regardless of model or manufacturer. The uniFLOW Universal Driver ensures correct output as requested, reducing user dissatisfaction with the printing process and saving costs by cutting waste.

Release to any device

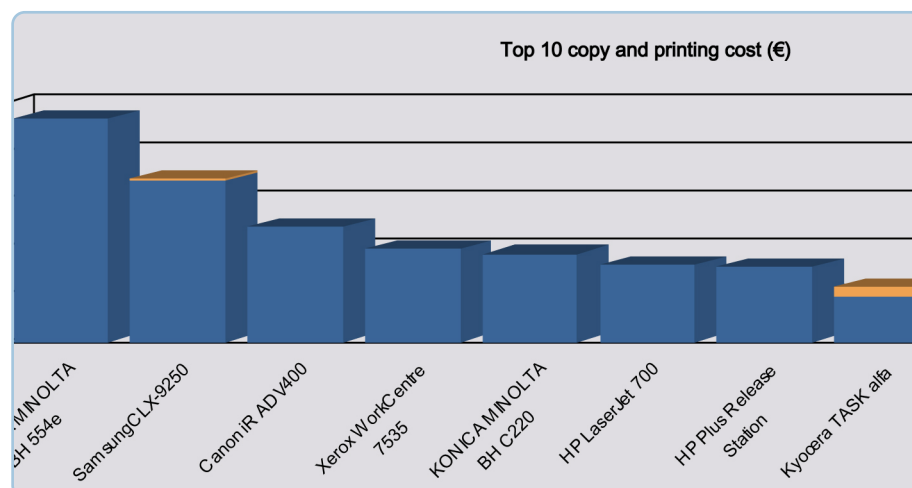
All print jobs are stored in a user's secure queue until they are ready to release them at the printer of their choice. This can be any networked printer with the uniFLOW embedded applet installed. Users can select which print jobs to release from a list displayed directly on the device screen or from the uniFLOW app running on their smartphone or tablet. Document finishing options such as black & white/color printing, simplex/duplex and stapling/hole punching can be changed at the device. If users change their minds about specific settings, they do not have to submit the job again but make the changes while at the printer and release it afterwards.





Cost savings, accounting and reporting

Any secure print jobs that have not been collected from the Xerox device within a predefined time are automatically deleted rather than sitting in a printer output tray. uniFLOW allows organizations to monitor savings made through improved printing practices e.g. deleting secure print jobs. With this information, better printing rules can be established to manage an entire device fleet or create new rules and routing workflows that will decrease and optimize printing within the organization.



Multi-level cost center selection

uniFLOW allows organizations to assign costs to a multi-level cost center to charge the appropriate customer or project code. Users can select the relevant cost center from the screen displayed on the device control panel.

Search

Path

Name	Description
Logistics	New York
Logistics HQ	Bad Iburg

Native scanning

Scanning documents is an important part of users' daily work. Documents can easily be scanned to yourself with only a few clicks after logging on at the device. Within seconds the scans become available at the user's desk for further editing or distribution.

Technical data

Core functionality

Device locking	✓
Print accounting ¹	✓
Copy, scan & fax accounting	✓
Single-level cost center selection	✓
Multi-level cost center selection	✓

Device authentication

PIN	✓
Username/ password	✓
Job code	✓
Card login (USB connection) via	
MiCard Multi V3	✗
MiCard PLUS C/PLUS Ci/PLUS BLE	✗
MiCard MultiTech4-NT-P/-PI/-P LEGIC ²	✓
MiCard MultiTech4-NT-P/-PI BLE ²	✓
Anonymous login	✗
Card registration on device	✓
Customizable login screen	✗
Device function restriction based on user login	✗

Secure print job submission

Submit via uniFLOW Universal Driver	✓
Driverless printing from OS-X® using AirPrint®	✓
Submit via email/ web browser	✓
Submit via native uniFLOW app	✓
Submit via Apple AirPrint®	✓
Submit via Google Cloud Print™	✓

Secure print release

Automatic job release after authentication	✓
Individual job selection/ deletion on device	✓
Thumbnail preview	✗
Change finishing options before release	✓
Print shared jobs from archive	✗

Native device scanning

Scan to myself	✓
Scan to folder	✓
Scan to mail	✓

Scanning and process automation

Personalized scan workflows	✗
Advanced document processing	✗
Scan to cloud-based destinations	✗
Scan to DMS/ECM systems	✗
Scan to CSI-based destinations	✗

¹ Session-based device counter read-out or spool file accounting via secure output printer.

² Since the use of these readers requires support from the NT-ware Project Team, a pre-sales (PS) request must be raised via the NT-ware Customer Portal. All MiCard MultiTech4-NT card readers and the MiCard MultiTech4-PI BLE to be used on Xerox machines need to be ordered via NT-ware.



Supported devices

ColorQube™

- 9301/9302/9303
- 8700/8900

VersaLink®

- C405 Color Multifunction Printer
- C400 Color Printer
- C500 Printer
- C600 Printer
- C505 Color Multifunction Printer
- C605 Color Multifunction Printer
- B400 Printer
- B405 Multifunction Printer
- B600 Printer
- B610 Printer
- B605 Multifunction Printer
- B615 Multifunction Printer
- B7025/B7030/B7035 Multifunction Printer
- C7000/C7020/C7025/C7030 Color Multifunction Printer
- B61C8000 Printer
- C9000 Printer

AltaLink®

- B8045/B8055/B8065/B8075/B8090 Multifunction Printer
- C8030/C8035/C8045/C8055/C8070 Color Multifunction Printer
- EC8056 Color Multifunction Printer
- C8130/35/45/55/70 Color Multifunction Printer
- B8145/55/70 Multifunction Printer

WorkCentre™

- 7830/7835
- 7845/7855
- 58xx
- 7220/7225
- 5945/5955
- 6655
- 3655X
- 7970

PrimeLink®

- C9065/C9070
- B9100 Series

THE EMBEDDED APPLET ALLOWS FOR AN
EASY INTEGRATION OF THESE DEVICES
INTO YOUR MANAGED FLEET AND
TO PROFIT FROM UNIFLOW'S **STRONG
MULTI-VENDOR SUPPORT.**



Increase document security

uniFLOW requires users to identify themselves at the machine to prevent unauthorized use of devices and keep valuable and confidential information out of the wrong hands.



Control and reduce costs

Organizations can track and assess printing usage using the built-in reporting system, allowing internal costs to be charged back correctly and current usage audited.



Improve employee productivity

All print jobs, regardless of how they are submitted to uniFLOW, appear in the user's secure print queue and can be released from any device, irrespective of model or manufacturer, i.e. users can print securely using any connected device.



Help save the environment

uniFLOW can provide the analysis to help implement an environmental printing strategy, saving valuable resources and improving environmental performance.



www.uniflow.global
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