

# Xerox® VersaLink® Multifunction Printer Productivity Kit – (HDD/SSD)

VERSALINK PRODUCTIVITY KIT

## FEATURES ENABLED WITH THE PRODUCTIVITY KIT

Booklet Creation (Copy)	This feature reduces the original page to fit two images on each side of the printed page, allowing the resulting output to be formatted like a book.
Annotation <ul style="list-style-type: none"> <li>• Page Numbers</li> <li>• Comments</li> <li>• Date Stamp</li> <li>• Bates Stamp</li> </ul>	Annotations can be added to copied pages; these include the bulleted items.
HDD Overwrite (does not apply to SSD) <ul style="list-style-type: none"> <li>• Immediate</li> <li>• On Demand</li> <li>• Scheduled</li> </ul>	Overwrite deletes and overwrites disk sectors that temporarily contain electronic image data. This process is initiated at the completion of each job. It can also be manually initiated or scheduled by administrators and/or users.
Storage of Fonts, Macros and Forms/Overlays.	Adding the Productivity Kit (hard disk drive (HDD) or solid state drive (SSD)) allows permanent storage of downloaded PCL and PostScript fonts, as well as storage of Macros and Forms/Overlays that are used in a variable-data workflow. For example, without the Productivity Kit (HDD or SSD), the Font Management Utility (FMU) will only load fonts into device memory, which will be purged during the next Restart or POPO (Power-Off-Power-On) cycle.
ThinPrint®	ThinPrint is a third party solution that enables print data compression, thereby reducing network bandwidth consumed for print job submission.

## FEATURES ENHANCED WITH THE PRODUCTIVITY KIT

Local User Profiles <ul style="list-style-type: none"> <li>• Increases from 50 to 1000</li> </ul>	The storage of local user profiles increases from 50 users to 1000. This applies to users who have personalized their experience on the user interface (this is not tied to the Unified Address Book; it supports 2,000 contacts regardless of the productivity kit being present).
Stored Jobs and/or Pages <ul style="list-style-type: none"> <li>• Secure, Personal and Saved: 1,000 jobs</li> <li>• Faxed pages: 1,000</li> <li>• Total saved pages: 9,999</li> </ul>	The maximum number of stored jobs and/or pages does not change, but larger jobs can be stored. Please note, the maximum number of faxed pages is 1,000 regardless of productivity kit presence. The actual number of pages stored will vary based on page content. Heavy fill, photographic and high resolution pages require more memory for storage, thus reducing the potential to reach maximum limits.
Accounting <ul style="list-style-type: none"> <li>• Xerox® Standard Accounting tool increases from 1,000 to 9,999</li> <li>• Job Based Accounting (JBA) IDs increase from 1,000 to 60,000</li> </ul>	Additional users can be tracked using Xerox® Standard Accounting and many more jobs can be tracked in JBA.
App Storage <ul style="list-style-type: none"> <li>• App storage increases from 60 MB to 2 GB</li> <li>• Maximum of 64 apps regardless of HDD/SSD (including 4 inbox)</li> </ul>	The number of installable apps does not change, but the space individual apps can use increases. All apps share 60 MB of space without HDD/SSD; this increases to 2 GB with HDD/SSD. Most apps are 2 to 4 MB in size.
Scan Ahead (Concurrency) <ul style="list-style-type: none"> <li>• The number of jobs that can be concurrently queued (scanned ahead) is not a set number. The limit for queuing jobs is based on available memory capacity and the complexity and size of the jobs being queued. The addition of the productivity kit increases the capacity available for queuing concurrent jobs.</li> </ul>	Scan ahead programming gives users the ability to accomplish multiple tasks while interacting with the MFP. Users can concurrently scan additional jobs as the original job processes, providing true multi-tasking.