



Statement of Volatility  
Xerox® EX-i 180 Print Server  
Powered by Fiery®

# Statement of Volatility

Xerox® EX-i 180 Print Server Powered by Fiery®

## Notice


This document describes the locations, capacities and contents of volatile and non-volatile memory devices within the Xerox® EX-i 180 Print Server Powered by Fiery®

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## Xerox® EX-i 180 Print Server Powered by Fiery®

### Introduction

The Xerox® EX-i 180 Print Server Powered by Fiery® are used to perform the following tasks when attached to the Xerox Printer:

Printing and Scanning

This document describes the amounts and types of memory contained in the device in an easy to read tabular format. To allow security issues to be addressed as needed, specific commentary has been included about job data and where Personally Identifiable Information (PII) can be found in the system.

For larger Xerox systems that may contain multiple media feeders or multiple finishers, tabulated data is shown even though these devices never contain any job or PII data in electronic form. Also, in larger Xerox systems, another vendor may supply a Digital Front End (DFE) that is connected to the Xerox Print Engine. In these cases, the vendor of the DFE must provide their own Statement of Volatility for the hardware which comprises their additions to Xerox products.

The information contained in this document has been verified at the time the product is released for sale. Manufacturing process changes may require that memory amounts are increased but, the purpose or contents of the memory will not change.

### General Memory Information

#### Volatile Memory

All volatile memory listed is cleared after power is removed (decay occurs generally within 20 seconds at room temperature).

All volatile memory listed is required for normal system operation and during service and diagnostic procedures.

Removal of any volatile memory will void the warranty.

#### Non-Volatile Memory

All non-volatile memory listed is required for normal system operation and during service and diagnostic procedures.

Removal of any non-volatile memory will void the warranty.

All non-volatile memory cannot be accessed by accidental keystrokes (with exception of BIOS access keys).

### Hard Drive Information

#### 1st Hard Drive / Partition Description

Complete this table if the device has media storage capability					
Drive / Partition (System, Image):	Removable Y / N	Size:	User Modifiable: <input type="checkbox"/> Y / N	Function:	Process to Sanitize:
Main System Drive	N	500 GB	Y	System	Reinstall SW (which causes a reformat)
Additional Information: Drive contains multiple partitions, C partition is for service only and contains no data, D partition contains OS					

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## System Descriptions

Volatile Memory				
Type (SRAM, DRAM, etc)	Size	User Modifiable (Y/N)	Function or Use	Process to Sanitize
DRAM	2 GB	Yes	Main System Memory	Power Off Server

Non-Volatile Memory				
Type (Flash, EEPROM, etc)	Size	User Modifiable (Y/N)	Function or Use	Process to Sanitize
Bios	8 MB (64 Mbit)	N	Bios Functions	Remove from socket and destroy, but system will cease to function
Ethernet Eprom	1 KB	N	Ethernet Chip Firmware	Desolder and destroy, but system will cease to function
CMOS NVRAM	256 Bytes	N	Bios Settings Storage	Remove System Battery for 30 seconds

Media and Storage					
Complete this table if the device has media storage capability					
Type (disk drives, tape drives, CF/SD/XD memory cards, etc.):	Removable Y / N	Size:	User Modifiable: <input type="checkbox"/> Y / N	Function:	Process to Sanitize:
Additional Information: Removable HDD Kit is available as an option. This kit simply moves the existing HDDs into an External Removable Enclosure					

USB	
Complete an entry for each USB port	
USB port and location	Purpose
6 Ports on I/O, 4 Ports Internally on MB	General Purpose, external ports are user accessible, internal ports are not. Bios settings do not allow booting from the USB port except in service mode. Internal ports are not user accessible.

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## System Descriptions (cont.)

RFID Devices	
Complete an entry for each RFID tag	
RFID Tag location	Purpose
None	N/A