



Statement of Volatility

Phaser 3610

Copyright 2006, 2008, 2009, 2010, 2011, 2012, 2013 Xerox Corporation

Copyright protection claimed includes all forms and matters of copyrighted material and information now allowed by statutory or judicial law or hereinafter granted, including without limitation, material generated from the software programs that are displayed on the screen such as styles, templates, icons, screen displays, looks, etc.

XEROX®, The Document Company® and all Xerox product names and product numbers mentioned in this publication are trademarks of XEROX CORPORATION. All non-Xerox brands and product names may be trademarks or registered trademarks of the respective companies, and are hereby acknowledged.

Product appearance, build status and/or specifications are subject to change without notice.

Statement of Volatility

Phaser 3610

Notice

This document describes the locations, capacities and contents of volatile and non-volatile memory devices within the Phaser 3610.

The context of the information in this document is that normal means of access or data extraction are being attempted in order to reproduce, read, or extract stored or latent data. This does not include attempts to reproduce, read or extract data or reverse engineer storage methods by individuals or organizations with advanced skills or through the use of extraordinary resources and measures or specialty equipment not normally available in the industry or to the public.

The content of this document is provided for information purposes only. Performance of the products referenced herein is exclusively subject to the applicable Xerox Corporation terms and conditions of sale and/or lease. Nothing stated in this document constitutes the establishment of any additional agreement or binding obligations between Xerox Corporation and any third party.

This evaluation and summary was completed by:

Signature	
Printed Name	Erin Huber
Job Title	Software Systems Engineer
Job Function	Software Systems Engineer
Preparation Date	09/10/2013

This evaluation and summary was reviewed and approved by:

Signature	
Printed Name	Ralph H. Stoos Jr.
Job Title	Technical Program Manager
Job Function	Product Security Office
Preparation Date	09/10/2013

Statement of Volatility

Phaser 3610

Introduction

The Phaser 3610 is used to perform the following tasks:

- Printing

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.

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 should 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.

None of the non-volatile memory in the system can be accessed by accidental keystrokes.

Statement of Volatility

Phaser 3610

Device Module Descriptions

The data tables below detail the information regarding the volatile and non-volatile memory contained in the Phaser 3610 print engine.

Volatile Memory Description				
Type (SRAM, DRAM, etc)	Size	User Modifiable (Y/N)	Function or Use	Process to Clear:
SDRAM	256MB	N	Executable code, Printer control data [MIOP]	Power Off System
Optional SDRAM	512MB	N	Executable code, Printer control data [X2C]	Power Off System
Additional Information: All memory listed above contains code for execution and configuration information. No user or job data is stored in these locations.				

Non-Volatile Memory Description				
Type (Flash, EEPROM, etc)	Size	User Modifiable (Y/N)	Function or Use	Process to Clear:
EEPROM	1MB	via Diagnostics	Control setpoints, configuration settings [MIOP]	Diagnostic
Flash	8MB	via Diagnostics	Firmware [MIOP]	Diagnostic
Flash	8MB	via Diagnostics	Firmware [X2C]	Diagnostic
EEPROM	1MB	via Diagnostics	Control setpoints, configuration settings [MIB]	Diagnostic
Flash	8MB	via Diagnostics	Firmware [MIB]	Diagnostics
Additional Information: All memory listed above contains code for execution and configuration information. No user or job data is stored in these locations.				

Hard Disk Descriptions					
Complete this table if the device has media storage capability					
Drive / Partition (System, Image):	Removable Y / N	Size:	User Modifiable: Y / N	Function:	Process to Clear:
Optional SD Card	Y	4GB	N	Certificate Storage, Fonts, Macros	"Clear Storage" option on LUI
Additional Information:					

Media and Storage Descriptions					
Type (disk drives, tape drives, CF/SD/XD memory cards, etc.):	Removable Y / N	Size:	User Modifiable: Y / N	Function:	Process to Clear:
Optional SD Card	Y	4GB	N	Certificate Storage, Fonts, Macros	"Clear Storage" option on LUI
Additional Information:					

USB Port(s)	
Complete an entry for each USB port	
USB port and location	Purpose
USB 2.0 port	Enables computer connectivity for printing and scanning
Front Panel USB Port	Enables scanning to and printing from USB drives
Additional Information:	

RFID Devices	
Complete an entry for each RFID device or enter N/A then remove this column.	
RFID Device	Purpose
N/A	
Additional Information:	

Feeder and Finisher Module Descriptions

The text below details the information regarding the volatile and non-volatile memory contained in the Phaser 3610 supported feeders. This document lists the available options. Depending on the configuration purchased, your system will contain one or more of these devices. **NOTE: None of these devices store any job data in electronic form.**

Feeder Module Descriptions

Optional – 3, 550-sheet Feeders

The Feeder device never contains job data or Personally Identifiable Information. All memory inside the device is used for configuration settings and normal operation. Removal of any memory will void the warranty. Access to any memory is by system programs or diagnostics only.

Finisher Module Descriptions

The Phaser 3610 does not offer any standard or optional finishing modules.