XEROX®

Xerox Phaser 3500 Printers
Statement of Volatility

Phaser 3500 series printers do not retain any latent user image in the mechanical system of the printer during normal operation. If a print job is disrupted prior to completion a latent image may exist in the mechanical systems of the printer; the image may be removed by cycling power or printing a page.

Phaser 3500 series printers do not retain any latent image in the print controller (raster image processor) or associated RAM following the completion of printing. No user data is maintained in the print controller or associated RAM following the cycling of power.

Phaser 3500 series printers contain 16MB non-volatile nand flash memory on the controller for the storage of printer firmware and 4MB non-volatile flash memory for the storage of Fonts, Forms and Macros. These modules do not retain any variable printing data and no user information is retained in this memory.

The chart below shows the corresponding memory types for the Xerox Phaser 3500 series printers.

Model Number	Memory Type	Volatility	User Data
3500/B/N/DT	SDRAM	Volatile	Yes[1]
	Flash ROM (Nand Flash)	Non-Volatile	No[3]
	CRUM (EEPROM)	Non-Volatile	No[2]
	Font DIMM	Non-Volatile	No[3]

Notes:

[1]   SDRAM memory can be upgraded to 288MB for all models
[2]   Contains printer configuration and operational parameters. It does not contain user print data.
[3]   Is used for firmware code, fonts, etc, does not contain any variable user print data.