

Statement of Volatility - Dell 2360dn

CAUTION: A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.

The Dell 2360dn Mono Laser Printer contains both volatile and non-volatile (NV) components. Volatile components lose their data immediately after power is removed from the component. Non-volatile (NV) components continue to retain their data even after power is removed from the component. The following NV components are present on the system board.

| Mono Laser Products | Memory Application | Memory Size | Memory Type | Volatile/ Non- Volatile | User Data |
|------------------------|--|---------------------------|-------------|----------------------------|-----------|
| 2360dn | Firmware, Usage, Statistics, Configuration | 128 MB (code store) | NAND | Non-volatile | Yes |
| | EEPROM | 32 Kb | EEPROM | Non-volatile | Yes |
| | Base Memory | 256 MB | DDR3 SDRAM | Volatile | No |
| | Optional Memory | N/A | DDR3 SDRAM | Volatile | No |
| | Cartridge | 8 Kb | FRAM | Non-volatile | No |
| | Imaging Unit | 8 Kb | FRAM | Non-volatile | No |
| | Fuser | N/A | N/A | N/A | N/A |

Table 1. List of Volatile and Non-Volatile Components on System Board

CAUTION: All other components on the motherboard will lose data if power is removed from the system. Primary power loss (unplugging the power cord) will cause user data on the memory to be lost.

Notes:

- EEROM may be used and could contain user data.
- User Data utilized by memory type.

Copyright © 2014 Dell Inc. All rights reserved.

This product is protected by U.S. and international copyright and intellectual property laws. Dell and the Dell logo are trademarks of Dell Inc. in the United States and/or other jurisdictions. All other marks and names mentioned herein may be trademarks of their respective companies.