

Statement of Volatility

Dell Pro 24 Conferencing Monitor E2426HB

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

The Dell E2426HB contains both volatile and non-volatile components. Volatile components lose their data immediately after power is removed from the component. Non-volatile components continue to retain their data even after power is removed from the component. The following Non-volatile components are present on the Dell E2426HB system board.

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

Description	Reference Designator	Volatility Description	User Accessible for external data	Remedial Action (Action necessary to prevent loss of data)
System EEPROM M24128-BRMN6TP	U303	Non-volatile memory, 32 kbit. For storage system setting.	No	The part is installed on the Interface Board and is configured with both hardware and software-level write protection.
System Flash ROM MX25L3233FM2I-08G	U302	Non-volatile memory, 32 Mbit. For storage system firmware.	No	The part is installed on the Interface Board and is configured with both hardware and software-level write protection.
System Flash ROM W25Q40RVSNJ	U1903	Non-volatile Flash memory, 4 Mbit. To store USB 3.0 firmware.	No	The part is installed on the Interface Board and is configured with both hardware and software-level write protection.
System Flash ROM W25Q40RVSNJQ	U1906	Non-volatile Flash memory, 4 Mbit. To store USB 3.0 firmware.	No	The part is installed on the Interface Board and is configured with both hardware and software-level write protection.
System Flash ROM W25Q64JVSSIQ	U2004	Non-volatile Flash memory, 4 Mbit. To store DSP firmware.	No	The part is installed on the Interface Board and is configured with both hardware and software-level write protection.