DELLTechnologies

Statement of Volatility – Dell Pro P 24 16:10 USB-C Hub Monitor P2426E

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

The P2426E Monitor contains both volatile and non-volatile components. Volatile components erase 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 P2426E Monitor 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	U8	Non-Volatile memory, 16 Kbit For Storage of system setting (OSD)	No	Part placed on main interface board which is hardware/software write protected.
System Flash	U9	Non-Volatile memory, 32 Mbit For Storage of system firmware	No	Part placed on main interface board which is hardware/software write protected.
PD controller Flash ROM	U23	Non-Volatile memory, 8 Mbit For Storage of PD firmware	No	Part placed on main interface board which is hardware/software write protected.
USB HUB1 Flash	U18	Non-Volatile memory, 2 Mbit For Storage of USB HUB1 firmware	No	Part placed on main interface board which is hardware/software write protected.
USB HUB2 Flash	U20	Non-Volatile memory, 2 Mbit For Storage of USB HUB2 firmware	No	Part placed on main interface board which is hardware/software write protected.

⚠ **CAUTION: All other components on the system board lose data if power is removed from the system.**