Statement of Volatility – Dell UltraSharp 32 4K QD-OLED Monitor

U3226Q

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

The U3226Q 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 U3226Q 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)
**Serial Flash ROM MX25V80066M1I02	QAP BD U8	Non-Volatile memory, 8 Mbit To store PD firmware	No	Part placed on QAP board which is hardware/software write protected.
**Serial Flash ROM MX25V80066M1I02	QAP BD U5	Non-Volatile memory, 8 Mbit To store PD firmware	No	Part placed on QAP board which is hardware/software write protected.
EEPROM M24M02-DRMN6TP	MCU BD U1	Non-volatile memory, 2 Mbit. . Storage of system setting (Color)	No	Part placed on MCU board which is software write protected.
**Serial Flash ROM MX25V40066M1I02	IF BD U23	Non-Volatile memory, 4 Mbit To store USB firmware	No	Part placed on main interface board which is hardware/software write protected.
EEPROM M24256-BWMN6TP	IF BD U9	Non-volatile memory, 256 Kbit. Storage of system setting (OSD)	No	Part placed on main interface board which is software write protected.
**Serial Flash ROM MX25L25645GMI-08G	IF BD U8	Non-Volatile memory, 256 Mbit To store scaler firmware.	No	Part placed on main interface board which is hardware/software write protected.
**Serial Flash ROM MX25V40066M1I02	IF BD U19	Non-Volatile memory, 4 Mbit To store USB firmware	No	Part placed on main interface board which is hardware/software write protected.

Description	Reference Designator	Volatility Description	User Accessible for external data	Remedial Action (Action necessary to prevent loss of data)
**Serial Flash ROM MX25V80066M1I02	TBT BD U2	Non-Volatile memory, 8 Mbit To store USB firmware	No	Part placed on TBT board which is hardware/software write protected.
EEPROM BR24G512FJ-3AGTE2	TBT BD U332	Non-volatile memory, 512 Kbit. To store PD firmware	No	Part placed on TBT board which is software write protected.
**Serial Flash ROM MX25V80066M1I02	TBT BD U7	Non-Volatile memory, 8 Mbit To store TBT firmware	No	Part placed on TBT board which is hardware/software write protected.

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

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