



# Statement of Volatility – Dell C5519Q

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

The Dell C5519Q Monitor 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 C5519Q 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)
NOR FLASH MX25L3236FM2I- 08G 32Mb, to store scalar firmware	U4002	Non Volatile	NO	N/A
System EEPROM M24128- BRMN6TP 128k, to store system setting data	U4003	Non Volatile	NO	N/A
USB FLASH MX25L2006EM1I- 12G 2Mb, to store USB firmware	U1014	Non Volatile	NO	N/A
LAN FLASH MX25L12835FM2I -10G 128Mb, to store LAN firmware	U1021	Non Volatile	NO	N/A
VGA EDID EEPROM M24C02- RMN6TP 2Kb, to store VGA EDID	U1001	Non Volatile	NO	N/A
HDMI1 EDID EEPROM M24C02- RMN6TP 2Kb, to store HDMI1 1.4 EDID	U5011	Non Volatile	NO	N/A

Description	Reference Designator	Volatility Description	User Accessible for external data	Remedial Action (Action necessary to prevent loss of data)
HDMI1 EDID EEPROM M24C02- RMN6TP 2Kb, to store HDMI1 2.0 EDID	U5014	Non Volatile	NO	N/A
HDMI2 EDID EEPROM M24C02- RMN6TP 2Kb, to store HDMI2 1.4 EDID	U5021	Non Volatile	NO	N/A
HDMI2 EDID EEPROM M24C02- RMN6TP 2Kb, to store HDMI2 2.0 EDID	U5024	Non Volatile	NO	N/A

△ CAUTION: All other components on the system board lose data if power is removed from the system. Primary power loss (unplugging the power cord) destroys all user data.