



# Statement of Volatility – Dell P2719HC

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

The Dell P2719HC 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 Dell P2719HC 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 MX25L160 6EM2I	U302	Non-volatile Flash memory, 16M bit. To store Scaler IC firmware.	No	Part placed on Interface Board. It is hardware/software write protected.
EEPROM M24C32	U303	Non-volatile EEPROM 32K bit. To store HDCP and user adjust data.	No	Part placed on Interface Board. It is hardware/software write protected.
EEPROM M24C02	U1201	Non-volatile EEPROM 2Kbit. To store HDMI EDID data.	No	Part placed on Interface Board. It is hardware/software write protected.
Serial Flash ROM MX25L8006 EM1I	U1303	Non-volatile Flash memory, 8M bit. To store PD controller firmware.	No	Part placed on Interface Board. It is hardware/software write protected.
EEPROM M24C16	U1902	Non-volatile EEPROM 16K bit. To store USB Hub IC firmware.	No	Part placed on Interface Board. It is hardware/software write protected.

⚠ 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.