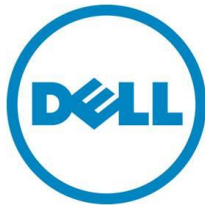


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Date: [December 18th, 2017](#)
Subject: Statement of Volatility – Dell [M318WL](#) Projector

To whom it may concern:

The purpose of this document is to certify that the Dell [M318WL](#) projector will not save, retain, or reproduce a signal to any internal or external component after power has been removed and reapplied to the unit.

The Dell [M318WL](#) projector contains both volatile and non-volatile (NV) memory ICs. Volatile memory(s) lose their data immediately upon removal of power. Non-volatile memory ICs continue to retain their data even after the power has been removed. However, no input video data is written into these memory ICs during operation.

The list below contains volatile and non-volatile memory ICs used in Dell [M318WL](#) projector.

System EEPROM	HT24LC32
Size	32K bit
Type [e.g. Flash PROM, EEPROM]	EEPROM
Volatility	Non-volatile
Can user programs or operating system write data to it during normal operation?	OSD setting: Yes
Purpose	Storage of system setting (OSD)
How is data input to this memory?	Controls the OSD menu and changes the OSD setting (ex. Brightness, contrast, color setting) and the settings will be stored into system EEPROM.
How is this memory write protected?	Software write protected

HDMI EDID EEPROM	GT24C02A-2TFLI-TR
Size	2Kbit
Type [e.g. Flash PROM, EEPROM]	EEPROM
Volatility	Non-volatile
Can user programs or operating system write data to it during normal operation?	No
Purpose	Storage of HDMI EDID
How is data input to this memory?	Writing EDID requires a customized EDID tool.
How is this memory write protected?	Hardware and software write protected

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