



Statement of Memory Volatility for DM-MD32X32-RPS

The DM-MD32X32-RPS is Crestron DigitalMedia™ Switcher with Redundant Power Supply, providing the foundation for a complete DigitalMedia system, delivering a true high-definition multi-room AV signal routing solution. It uses the following memory types: EEPROM, SRAM, SDRAM and FLASH PROM. The memory used in this unit holds only firmware, operational parameters and user presets. No user audio/video data is retained in memory upon power down.

See table below for memory type and Volatility:

MEMORY TYPE	VOLATILITY	USER DATA
EEPROM (CPU)	Non-Volatile	NO
FLASH PROM (CPU)	Non-Volatile	NO
FLASH PROM	Non-Volatile	NO
SRAM (CPU)	Volatile	NO
SDRAM	Volatile	NO

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