![Crestron logo]

Manufacturer: **Crestron**	
Model Number: DM-TX-401-C	
Description: Digital media HDBT video processor	
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Statement of Memory Volatility for DM-TX-401-C

Volatile and non-volatile memory information/configuration:

Type of Memory	Size of Memory	Purpose of this Memory	Data retention after power off **Note 1**	User data **Note 2**	How is data input to this memory?	How is memory protected from accidental overwrite by the user? (e.g. Password, Jumpers, Switch settings, Software) - Enter N/P if it can't be write protected.
1.FLASH PROM U16	2 Mega Bits	Device Config PS161	No	No	Factory Loaded	no user access
2.EEPROM U11	4 Mega Bits	Firmware FPGA code	No	No	Factory Loaded	no user access
3.EEPROM U34	1024 kilo Bits	Device Config HDBT	No	No	Factory Loaded	no user access
4.EEPROM U35, U24, U25	8 kilo Bits	Device Config EDID	No	No	Factory Loaded	no user access
5.SRAM U112	1 Mega Bits	Firmware micro external SRAM	No	No	Other -> external SRAM accessed by onboard microcontroller during operation	no user access
6.FLASH PROM U22	2048 kilo Bytes	Firmware micro internal FLASH	No	No	Factory Loaded	no user access
7.SRAM U22	96 kilo Bytes	Firmware micro internal SRAM	No	No	Factory Loaded	no user access

Note 1: Can user data, i.e. Audio, Video, documents (Word, pdf etc.) or spreadsheet retain after power down?
Note 2: **Can user data, i.e. Audio or Video, documents (Word, pdf etc.) or spreadsheet be written to this memory during normal operation? User settings and operational parameters such as volume setting, IP address etc. are not considered User data on this declaration. Only Audio, Video, documents (Word, pdf etc.) or spreadsheet is considered user data.**

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