



## Statement of Memory Volatility for C2N-SPWS300

The C2N-SPWS300 is a 300-Watt regulated power supply designed for powering a large network of Cresnet devices. Power is supplied on eight individually managed outputs. Each output is rated for up to 75 Watts, with a total system rating of 300 Watts. It uses the following internal memory types: EEPROM, SRAM, and FLASH PROM. The internal memory supplied with this product holds only firmware, operational parameters and user presets. No user audio/video data is retained in internal memory upon power-down.

See table below for memory type and Volatility:

MEMORY TYPE	VOLATILITY	USER DATA
EEPROM	Non-Volatile	NO
SRAM	Volatile	NO
FLASH PROM	Non-Volatile	NO