

## Statement of Volatility

# Electronic Networking Products

The TechLogix Networkx electronic networking products do not retain any end-user data when powered down and/or when the removable fiber optic transceiver is physically removed.

### 1G SFP Optical Transceivers

TL-1GSFP-MM550	EEPROM with 512 bytes of storage housing configuration data. Not user accessible.
TL-1GSFP-SM20K	EEPROM with 512 bytes of storage housing configuration data. Not user accessible.
TL-1GSFP-BD	EEPROM with 512 bytes of storage housing configuration data. Not user accessible.

### 10G SFP+ Optical Transceivers

TL-10GSFPP-MM300	EEPROM with 512 bytes of storage housing configuration data. Not user accessible.
TL-10GSFPP-SM10K	EEPROM with 512 bytes of storage housing configuration data. Not user accessible.

### 1G Media Converters

TL-MC-1S1R	SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-MC-1S2R	SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-MC-1S1RPP	SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-MC-1S1S	No storage components within device.
TL-MC-2SC1R-MM	SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-MC-2SC1R-SM	SRAM packet buffer with 16 KB of storage. Not user accessible.

### 10G Media Converter

TL-MC10G-1S1R	SRAM packet buffer with 16 KB of storage. Not user accessible.
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### 1G PoE Extenders

TL-PE-30W	EEPROM with 32 KB of storage housing configuration data. Not user accessible.
TL-PE-30W-IO	EEPROM with 32 KB of storage housing configuration data. Not user accessible.

### 1G PoE Injector

TL-PI-60W	No storage components within device.
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### 1G Unmanaged Switches

TL-NS42-POE	EEPROM with 32 KB of storage housing configuration data. SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-NS5R-POE	EEPROM with 32 KB of storage housing configuration data. SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-NS5R1S-POE	EEPROM with 32 KB of storage housing configuration data. SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-NS8R	EEPROM with 32 KB of storage housing configuration data. SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-NS8R2U-POE	EEPROM with 32 KB of storage housing configuration data. SRAM packet buffer with 16 KB of storage. Not user accessible.
TL-NS24R2S-POE	EEPROM with 32 KB of storage housing configuration data. SRAM packet buffer with 16 KB of storage. Not user accessible.