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Date: 3/13/2020

Subject: Statement of Volatility – **Dell Wyse 3040 Thin Client**

Dear Reader:

The **Dell Wyse 3040 Thin Client** contains both volatile and non-volatile (NV) components. Volatile components lose their data immediately upon removal of power from the component. Non- volatile components continue to retain their data even after the power has been removed from the component. The following NV components are included on the **Dell Wyse 3040 Thin Client.**

Dell Wyse 3040 Thin Client	Details
Size:	**8 MB**
Type: [e.g. Flash PROM, EEPROM]:	**SPI Flash**
Can user programs or operating system write data to it during normal operation?	**Yes**
Does it retain data when powered off?	**Yes**
Purpose? [e.g. boot code]	**Boot Code**
How is data input to this memory?	**Use BIOS Flash tool to input BIOS**
How is this memory write protected?	**Use chipset's GPIO pin to control on/off**
Remarks	**Memory soldered down. eMMC is available with ThinOS and ThinLinux**
Size:	**8 GB**
Type: [e.g. Flash PROM, EEPROM]:	**eMMC**
Can user programs or operating system write data to it during normal operation?	**Yes**
Does it retain data when powered off?	**Yes**
Purpose? [e.g. boot code]	**Store OS and user settings**
How is data input to this memory?	**Imaging tool and applications**
How is this memory write protected?	**SW write protect**
Remarks	**Memory soldered down. eMMC is available with ThinOS and ThinLinux**
Size:	**512 bytes**
Type: [e.g. Flash PROM, EEPROM]:	**CMOS**
Can user programs or operating system write data to it during normal operation?	**No**
Does it retain data when powered off?	**Yes**
Purpose? [e.g. boot code]	**BIOS settings**
How is data input to this memory?	**The CMOS can be accessed by BIOS**
How is this memory write protected?	**No write protect**
Remarks	**Integrated in SOC**

Size:	**256 bytes**
Type: [e.g. Flash PROM, EEPROM]:	**EEPROM**
Can user programs or operating system write data to it during normal operation?	**No**
Does it retain data when powered off?	**Yes**
Purpose? [e.g. boot code]	**Store MAC/ Serial Number/ HW Rev/ Wyse Flag/ UUID**
How is data input to this memory?	**Manufacturing utility**
How is this memory write protected?	**Use chipset's GPIO pin to control on/off**
Remarks	**Memory soldered down. eMMC is available with ThinOS and ThinLinux**
Size:	**2 GB**
Type: [e.g. Flash PROM, EEPROM]:	**RAM**
Can user programs or operating system write data to it during normal operation?	**Yes**
Does it retain data when powered off?	**No**
Purpose? [e.g. boot code]	**System Memory**
How is data input to this memory?	**Application and OS**
How is this memory write protected?	**No**
Remarks	**Memory soldered down. eMMC is available with ThinOS and ThinLinux**

Please direct any questions to the undersigned.

Sincerely,

Dell Marketing