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Date: 3/13/2020

Subject: Statement of Volatility - Dell Wyse 5070 Thin Client

Dear Reader:

The Dell Wyse 5070 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 5070 Thin Client.

Dell Wyse 5070 Thin Client	Details
Size:	128 KB
Type: [e.g. Flash PROM, EEPROM]:	SPI Flash
Can user programs or operating system write	No
data to it during normal operation?	
Does it retain data when powered off?	Yes
Purpose? [e.g. boot code]	USB3 HUB boot code
How is data input to this memory?	Use Realtek Flash tool
How is this memory write protected?	Use Realtek Flash tool
Remarks	Memory soldered down
Size:	256 KB
Type: [e.g. Flash PROM, EEPROM]:	SPI Flash
Can user programs or operating system write	No
data to it during normal operation?	
Does it retain data when powered off?	Yes
Purpose? [e.g. boot code]	PS181 boot code
How is data input to this memory?	Use Parade Flash tool
How is this memory write protected?	Use Parade Flash tool
Remarks	Memory soldered down
Size:	512 KB
Type: [e.g. Flash PROM, EEPROM]:	SPI Flash
Can user programs or operating system write	No
data to it during normal operation?	
Does it retain data when powered off?	Yes
Purpose? [e.g. boot code]	ECIO boot code
How is data input to this memory?	Use ECIO Flash tool
How is this memory write protected?	Use ECIO Flash tool
Remarks	Memory soldered down

rd PPID
to input BIOS
wn
ettings
lications
wn
wn. 16 GB eMMC is only S and ThinLinux and 32 G e with Windows10 IoT
B/256 GB/512 GB/1TB
ettings
lications
/ available with ThinLinux Enterprise
ccess by BIOS
tings and Store
bl
bl Dl
wn

Size:	2 GB/4 GB
Type: [e.g. Flash PROM, EEPROM]:	RAM
Can user programs or operating system write	Yes
data to it during normal operation?	
Does it retain data when powered off?	No
Purpose? [e.g. boot code]	System Memory
How is data input to this memory?	Applications and OS
How is this memory write protected?	No
Remarks	DDR4 SODIMM Module

Please direct any questions to the undersigned.

Sincerely,

Dell Marketing