Statement of Volatility

Getac model UX10G5 incorporates volatile and non-volatile components. Volatile components would lose the data after power-off. Non-volatile(NV) components would continue to retain the data even if removing the power.

Here is the list of NV used on Getac model UX10G5.

Description	**Volatility Description**	**User Assessible for External Data**	**How to clean this memory (Remedial Action)**
System Memory SPD	512 Bytes(per module), store memory size parameter, manufacturer data and timing information for correct operation of system Memory.	No	N/A
System Storage: SSD/HDD	Up to 2TB, store OS and user data	Yes	Low level format Data sanitization Secure erase
System BIOS & Video BIOS	64MB, store data providing runtime services for operating systems and performing hardware initialization during the booting process & Graphic units initialization code	No	N/A
Panel EEDID EEPROM	128 bytes, store LCD manufacture, display size, color format, pixel clock information	No	N/A
Embedded Flash in embedded controller	128K bytes, keyboard & system function(LED, FAN) controller	No	N/A
RTC CMOS–BBRAM	256 bytes, store CMOS information	No	N/A
Embedded Controller EEPROM	512 bytes, store system information & configuration	No	N/A
TPM Controller	32,448 Bytes	No	N/A
Fingerprint Sensor	ETU-908: 1MB	No	N/A
Barcode Reader	For TraCS: 8MB Default: 256KB	No	N/A
Thunderbolt EEPROM	8 Mbits, for Thunderbolt/type C operation, support type, setting	No	N/A
Camera ROM	Hello Cam: 4M bits Web Cam: 4M bits 13M Rear Cam: 128K bits	No	N/A
Digitizer ROM	32KB	No	N/A

Touch Screen Embedded Flash	256KB	No	N/A
RFID/NFC Flash	160B	No	N/A

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