

Statement of Volatility – Latitude 13 7350 Detachable

 **CAUTION:** A CAUTION indicates either potential damage to hardware or erasure of data and tells you how to avoid the problem.

The Latitude 13 7350 Detachable contains both volatile and non-volatile components. Volatile components erase their data immediately after power is removed from the component. Non-volatile components continue to retain their data even after power is removed from the component. The following non-volatile components are present on the Latitude 13 7350 Detachable system board.

Table 1. List of non-volatile components on system board

Description	Reference designator	Volatility description	User accessible for external data	Remedial action (action necessary to erase data)
SSD drive(s)	M.2 - 2230	Non-volatile magnetic media, various sizes in GB. SSD (solid state flash drive).	Yes	Low-level format
System BIOS, ME Firmware	UC2	Non-volatile memory, 256 Megabits (32 Megabytes), system BIOS and video BIOS for basic-boot operation, PSA (onboard diagnostics), PXE diagnostics, Intel ME firmware for system configuration, security and protection, and ISH firmware.	No	None
Embedded Flash in embedded controller MEC5200	UE1	128 Kilobyte of embedded boot ROM for embedded-controller boot code, which loads an executable code image into SRAM.	No	None
HBR NVM EEPROM	UTS1, UTS2	Non-volatile memory for Alpine Ridge Thunderbolt firmware, 8 Megabits (1 Megabyte)	No	None
LCD Panel EEDID EEPROM	Part of display panel assembly	Non-volatile memory, stores panel manufacturing information, display configuration data	No	None
System Memory – LPDDR5/X memory	Four packages memory on board: UD1, UD2	Volatile memory is in OFF state. Two package memories must be populated. System memory size depends on the size of each piece of memory.	Yes	Turn off the computer
RTC CMOS	UC1 (PCH)	Non-volatile memory 256 bytes. Stores CMOS information.	No	None
Video memory – frame buffer	For UMA platform: Uses system memory	Volatile memory is in OFF state. UMA uses main system memory size allocated out of the main memory.	No	Turn off the computer
TPM Controller	UZ2	Non-volatile memory, 192 Kilobits (24 Kilobytes) ROM	No	None
Camera-Embedded Flash	UV16	Non-volatile memory, 128 Megabits (16 Megabytes)	No	None

Touch screen Embedded Flash	N/A	Non-volatile memory	No	None
Security Controller Serial Flash Memory	U1 (USH daughter board)	Non-volatile memory, 128 Megabits (16 Megabytes)	No	None

⚠ CAUTION: All other components on the system board erase data if power is removed from the system. Primary power loss (unplugging the power cord and removing the battery) destroys all user data on the memory (LPDDR5/LPDDR5x, 6400 MT/s).

© 2024 Dell Inc. or its subsidiaries. All Rights Reserved. Dell Technologies, Dell, and other trademarks are trademarks of Dell Inc. or its subsidiaries. Other trademarks may be trademarks of their respective owners.

2024-04