**DELL**Technologies

# Statement of Volatility – Dell Pro Dock WD25

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

The Dell Pro Dock WD25 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 in the Dell Pro Dock WD25.

**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) |
|---|---|---|---|---|
| MST hub SPI ROM | UV18 | Non-volatile memory size 8 Mbit, stores MST(DP) hub FW | No | N/A |
| USB3 Gen2 hub SPI ROM | UU29 | Non-volatile memory size 4 Mbit, stores USB3 Gen2 hub FW | No | N/A |
| USB3 Gen2 hub SPI ROM | UU31 | Non-volatile memory size 4 Mbit, stores USB3 Gen2 hub FW | No | N/A |
| DMC (or Dock EC) | UE1 | Non-Volatile memory Flash, Store EC program code to control **GPIO** and communication with many devices of dock using i2C interface | No | N/A |
| UFP PD | UP5 | Non-volatile memory, stores UFP PD FW | No | N/A |
| DFP PD | UP15 | Non-volatile memory, stores DFP PD FW | No | N/A |

⚠ **CAUTION: All other components on the system board erase data if power is removed from the docking station.**

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