

# Statement of Volatility – Dell Dual Charge Dock HD22Q

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

The Dell Dual Charge Dock HD22Q contains both volatile and non-volatile components. Volatile components lose 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 Dell Dual Charge Dock HD22Q 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 prevent loss of data)
EC SPI ROM	UE1	Non Volatile memory 128KB Flash. Store EC program code to control GPIO & communication with TI ACE via I2C interface	No	NA
USB Gen1/Gen2 Hub ROM	UI1, UI4	Non Volatile memory 2M bit. Stores USB Hub FW.	No	NA
DP Hub SPI ROM	UV1	Non Volatile memory 8M bit. Stores DP Hub FW.	No	NA
CCG2	U3	32KB-Flash	No	NA