

Statement of **Volatility**

AOC Monitor CU34E4CW

The AOC monitor CU34E4CW includes both volatile and non-volatile components. Volatile components lose their data as soon as power is removed, while non-volatile components retain their data even after power is disconnected. The following non-volatile components are present on the CU34E4CW system board.

The chart contains a list of Non-Volatile Components on System Board

| Component | Designator | Volatility | User Accessible for external data |
|----------------------------------------|-----------------|--------------|-----------------------------------|
| NOR FLASH MX25L6433FM2I-08G 64Mb SOP-8 | U4003 | Non-volatile | No |
| NOR FLASH GD25Q20CTIG 2Mb SOP-8 | U1101/ U1201 | Non-volatile | No |
| USB RTS5450M-GR QFN-46 | U5702 | Non-volatile | No |
| EEPROM M24128-BRMN6TP 128Kb SOP-8 | U4001 | Non-volatile | No |
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All other components on the system board lose data if power is removed from the system.