

CONFIDENTIAL

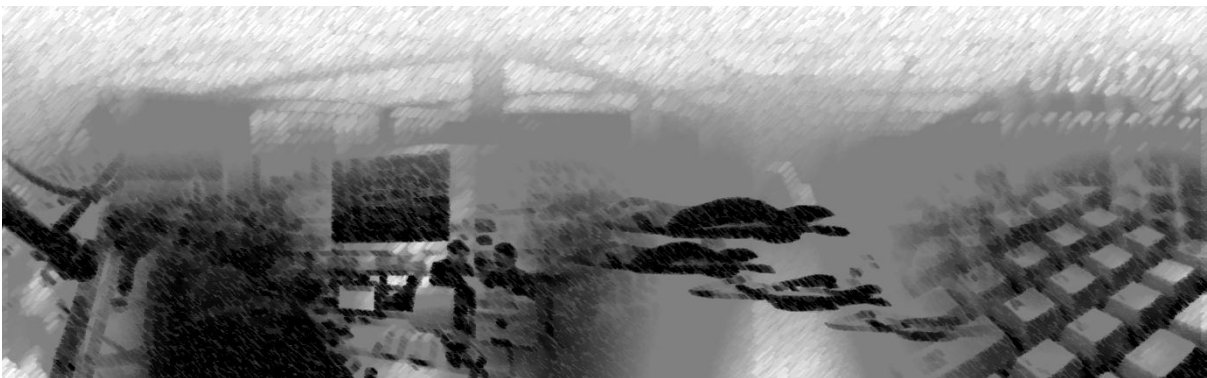


## Statement of Volatility

DXR-iP Compact T1 Zero Client

Version 1.0

31-07-2013



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## Statement of Volatility – DXR-iP

The Amulet Hotkey DXR-iP zero client contains both volatile and non-volatile (NV) components. Volatile components lose their data immediately after power is removed from the component. Non-volatile (NV) components continue to retain their data even after power is removed from the component.

### Non-volatile

The following non-volatile components are present in the DXR-iP system.

| Item             | Reference | Volatility Description                              | User Accessible for External data | Remedial Action (Action necessary to prevent loss of data) |
|------------------|-----------|---|-----------------------------------|--|
| Teradici flash   | U5        | PCoIP boot code, Log storage, Configuration storage | Yes<br>Via Teradici web frontend  | N/A  |
| Button Processor | U22       | Micro controller code                               | No                                | N/A  |

### Volatile

The following volatile components are present in the DXR-iP zero client.

| Item           | Reference | Volatility Description | User Accessible for External data | Remedial Action (Action necessary to prevent loss of data)     |
|----------------|-----------|------------------------|-----------------------------------|--|
| Teradici XDRAM | U10, U11  | Teradici system memory | Yes                               | Data is lost when system is in standby or 12V power is removed |