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Statement of Volatility for Saleae products

This document summarizes the volatile and non-volatile storage capabilities of the Saleae logic analyzers and oscilloscopes currently sold by Saleae, Inc.

Saleae's products share a similar architecture and each one has very limited non-volatile memory.

Each product contains 8KB or less EEPROM non-volatile memory for product identification. The EEPROM contents don't contain capture data and it's not user accessible. Some products also contain a secure authentication chip which also contains a small amount of non-volatile memory. The other components do not contain any non-volatile memory. The other components include the Cypress FX2 or Cypress FX3, and Xilinx Spartan-3A, Spartan-6, or Artix 7 Ultrascale+.

The volatile memory included in our Logic products is cleared each time the device is disconnected from USB.

Please see the following page for the table of non-volatile and volatile memory by product:

If additional information is required, please contact us. Kind Regards,

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Product Name	Part Number	Standard EEPROM (non-volatile)	Secure EEPROM (non-volatile)	RAM (volatile)
Logic 1st generation	-	Less than 1KB	N/A	16KB-755KB
Logic 16 1st generation	-	1KB	N/A	16KB-755KB
Logic 4 2nd generation	SAL-00101 / SAL-00102	1KB-8KB	Less than 1KB	16KB-755KB
Logic 8 2nd generation	SAL-00111 / SAL-00112	1KB-8KB	Less than 1KB	16KB-755KB
Logic Pro 8 2nd generation	SAL-00113 / SAL-00114	1KB-8KB	Less than 1KB	16KB-755KB
Logic Pro 16 2nd generation	SAL-00115 / SAL-00116	1KB-8KB	Less than 1KB	16KB-755KB
Logic MSO - 2 CH, 100 MHZ, 9 bit	992-00059	8KB	Less than 1KB	1.5GB
Logic MSO - 2 CH, 100 MHZ, 12 bit	992-00062	8KB	Less than 1KB	3GB
Logic MSO - 4 CH, 100 MHZ, 9 bit	992-00063	8KB	Less than 1KB	1.5GB
Logic MSO - 4 CH, 100 MHZ, 12 bit	992-00066	8KB	Less than 1KB	6GB
Logic MSO - 4 CH, 200 MHZ, 9 bit	992-00067	8KB	Less than 1KB	1.5GB
Logic MSO - 4 CH, 200 MHZ, 12 bit	992-00070	8KB	Less than 1KB	6GB