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Statement of Volatile Memory Found in Kanguru Slim Optical Drives

The Kanguru Slim Bluray burner (model U3-BDRW-SL) and Slim DVD burner (model U3-DVDRW-SL) each contain onboard memory for storing the system firmware and ensuring stable duplication. Each device contains 4MB of DRAM and 2MB of Flash ROM memory built-in.

The Flash ROM memory is non-volatile and stores the device firmware. The flash memory is read only and not accessible to the end user.

The DRAM acts as buffer memory. When writing data to a disc, data is read from the source and temporarily stored in cache before it is written to the target disc. The DRAM cache is volatile memory and all data stored in the cache area is erased when the unit is powered down.

Best Regards,

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