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September 6, 2019

To Whom It May Concern:

The Kanguru 8x Slim USB2.0 DVDRW (model U2-DVDRW-SL) has onboard memory built-in for storing the system firmware and ensuring stable burning. Each system contains RAM and Flash memory.

The flash memory is non-volatile and stores the drive's firmware. The flash memory is not accessible to the user and is protected by FPGA security technology.

This RAM is buffer memory and acts as a cache. When the drive is burning data to a disc, data is read from the source and temporarily stored in the cache before it is written to the target disc. The cache is composed of volatile RAM memory and all data stored in the buffer is erased when the drive is powered down.

Best Regards,

Ken Lee
Product Manager
Kanguru Solutions
1360 Main Street
Millis, MA 02054
Phone: 508-376-4245
Fax: 508-376-4462
e-mail: kenl@kanguru.com

Corporate Headquarters:
1360 Main Street
Millis, MA 02054

Telephone: (508) 376-4245
Telefax: (508) 376-4462
Web Site: www.kanguru.com