UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

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FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of The
Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): September 28, 2009

DATARAM CORPORATION
_____
(Exact name of registrant as specified in charter)

New Jersey   1-8266   22-18314-09
_____
State or other jurisdiction   (Commission   (IRS Employer
of incorporation)   File Number)   Identification No.)

Route 571, P. O. Box 7258, Princeton, NJ   08543-7528
_____
(Address of principal executive offices)   (Zip Code)

Registrant's telephone number, including area code: (609) 799-0071

_____
(Former name or former address, if changed since last report)

Check the appropriate box below if the Form 8-K filing is intended to
simultaneously satisfy the filing obligation of the registrant under any of
the following provisions:

[ ] Written communications pursuant to Rule 425 under the Securities Act
    (17 CFR 230.425)

[ ] Soliciting material pursuant to Rule 14a-12 under the Exchange Act
    (17 CFR 240.14a-12)

[ ] Pre-commencement communications pursuant to Rule 14d-2(b) under the
    Exchange Act (17 CFR 240.14d-2(b))

[ ] Pre-commencement communications pursuant to Rule 13e-4(c) under the
    Exchange Act (17 CFR 240.13e-4(c))

Section 8 - Other Events

Item 8.01. Other Events.

    On September 28, 2009 Dataram Corporation announced the launch of its
new XcelaSAN Storage Optimization Appliance. A copy of this public
announcement is furnished as an exhibit. Further information about the
Company is available at http://www.dataram.com.

    The information provided in the attached press release and in this
report may include forward-looking statements relating to future events,
such as the development of new products, the pricing and availability of
raw materials, or the future financial performance of the Company. Actual

results may differ from such projections and are subject to certain risks including, without limitation, risks arising from: changes in the price of memory chips, changes in the demand for memory systems, increased competition in the memory systems industry, order cancellations, delays in developing and commercializing new products and other factors described in the Company's most recent Annual Report on Form 10-K, filed with the Securities and Exchange Commission, which can be reviewed at http://www.sec.gov.

Section 9 - Financial Statements and Exhibits.

Item 9.01. Exhibits.

99   Press Release dated September 28, 2009 announcing the launch of the XcelaSAN Storage Optimization Appliance. (Furnished not filed)

<div align="center">SIGNATURE</div>

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

<div align="center">DATARAM CORPORATION</div>

By: MARK MADDOCKS

Date: September 28, 2009   /s/ Mark Maddocks
_____
Mark Maddocks, Vice President-Finance
and Chief Financial Officer

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Dataram Unveils XcelaSAN Storage Optimization Appliance

XcelaSAN dramatically accelerates application performance by
supercharging existing SAN infrastructures

Princeton, NJ, September 28, 2009 -DATARAM CORPORATION [NASDAQ: DRAM], a
worldwide leader of advanced memory solutions, today unveiled the XcelaSAN
storage optimization appliance, the industry's first solution to seamlessly
deliver up to 30x performance improvement to existing applications.

The XcelaSAN storage optimization appliance augments existing storage
systems by transparently applying intelligent caching algorithms that serve
the most active block-level data from high speed solid state storage,
creating an intelligent, virtual solid state SAN.

"Dataram has been providing customers with performance optimization for
more than 40 years. The XcelaSAN is an innovative solution which enables
mid-sized organizations to seamlessly increase the performance of their
existing business-critical applications within an hour of installation,"
noted John Freeman, Dataram's President and CEO, "These gains come without
making changes to the customer's existing storage systems, servers or
applications."

By accessing under-utilized disk capacity and optimizing data performance
of existing storage systems, XcelaSAN eliminates the need for additional
hardware to increase application performance -- providing investment
protection by extending the life of the existing infrastructure and lowering
the overall cost of storage ownership for organizations. In addition, as the
customer's storage infrastructure changes or consolidates, those new
components will automatically benefit from the XcelaSAN storage optimization
technology.

"Dataram has years of experience, which is evident in the sound mix of
technology and capability in its new XcelaSAN offering," said Mark Peters,
Senior Analyst at the Enterprise Strategy Group."The sweet spot for its
intended mid-market users is a combination of performance, value and ease.
By delivering immediate performance and ROI improvements with its
sophisticated and automated cache and flash integration - which also
precludes the need for a wholesale storage system replacement -- the company
is aimed in just the right place."

Traditional approaches to application performance problems often involve
costly hardware upgrades and over-provisioning of storage capacity to
increase performance. These approaches fail to efficiently scale to
adequately address the higher volume of data-intensive transactions required
of mid-range storage systems today.

"It is now well understood that the benefit of a solid state infrastructure
for compute-intensive environments is higher application performance with
less equipment and lower operational costs," said Jason Caulkins, Dataram
Chief Technologist. "The question is no longer 'How can I benefit from solid
state storage?' but 'How do I best implement solid state in my existing
infrastructure?' With XcelaSAN, we enable organizations with performance
intensive applications to seamlessly add a dynamic, intelligent solid state
storage tier to their existing SAN environment."

The XcelaSAN is a cost-effective, highly available solution with industry-
best pricing per I/O. It connects to a storage network using eight 4Gb/s
Fibre Channel ports and can connect to the storage switch fabric or directly
to back-end storage. The XcelaSAN leverages Dataram's 42-year history of
memory and storage expertise to deliver enterprise-level reliability,
availability and scalability - including hot-swappable, redundant power

supplies, ECC, chip kill, internal mirrored flash drives and active-active SAN configurations, with no single point of failure. The XcelaSAN transparently installs in about an hour with no new host software required. The system is managed through a web-based browser for user-friendly operation.

The XcelaSAN begins shipping during Q4 in the United States and in 1H 2010 throughout Europe and Asia. Pricing starts at $65,000 and will be available through select resellers. Additional information is available at http://www.dataram.com

About Dataram

Founded in 1967, Dataram Corporation is a recognized worldwide leader in the manufacture of high quality computer memory, storage and software products. The company delivers value to its customers through solutions that optimize data center and application performance, while at the same time delivering significant cost savings without introducing risk. Dataram products and solutions are deployed in 70 of the Fortune 100 companies and governmental agencies including the Department of Defense who use Dataram products for the most demanding mission critical applications. For more information about Dataram, visit www.dataram.com

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