



FOR IMMEDIATE RELEASE

**Array Networks Introduces Next-Generation Application Delivery
Controllers Offering Industry-Leading Price/Performance for the
Enterprise and Mid-Market**

*New APV Series appliances provide 50-300% better performance than similarly configured
and comparably priced alternatives*

MILPITAS, CA – March 3, 2011 – [Array Networks Inc.](#), a global leader in optimized application access, security and delivery, today announced the immediate availability of its next-generation APV Series application delivery controllers that offer 50-300% better performance than similarly configured and comparably priced alternatives from its closest competitor. Consisting of eight new purpose-built appliances, the Array APV Series offers an unbeatable combination of features, price and performance for enterprise and mid-market businesses.

Small to Medium-Size Enterprises

APV2600 and APV5600 appliances provide 100-300% better performance than similarly configured and comparably priced alternatives. With throughput in the range of 4 to 10 Gbps and supporting between 4 and 8M concurrent connections, mid-range APV Series appliances integrate high-end capabilities including SSL acceleration, TCP multiplexing, dynamic caching, selective compression and high-speed HTTP processing to raise the bar for mid-line, enterprise-class application delivery.

Large and Global Enterprises

APV6600, APV8600 and APV9600 appliances provide 50-200% better performance than similarly configured and comparably priced alternatives. They support up to 30Gbps throughput and 16M concurrent connections for seamless migration to cutting-edge traffic management and superior economies of scale. Accelerating data center modernization, high-end APV Series appliances consume 50% less power than comparable solutions and support future standards such as 10 Gigabit Ethernet, IPv6, 2048-bit SSL encryption and extensible APIs for VMware integration and interoperability with proprietary and third party management products.

Distributed Data Centers, Small Enterprises and Mid-Market Organizations

The entry-level APV1600 appliances provide 300% better performance than similarly configured and comparably priced alternatives. It supports up to 2.3 Gbps throughput and 1M concurrent connections in a compact 1U appliance. Simple to deploy and manage, the APV1600 offers advanced load balancing and acceleration features for improved application

performance without unnecessary complication. For mid-market companies with enterprise-class needs, the APV1600 sets itself apart by simultaneously meeting both technical and budgetary requirements.

“Mobility, ecommerce, private clouds and device proliferation will drive explosive growth in enterprise application delivery, making it critical for IT managers to select solutions that can cost-effectively scale to meet future demands,” said Lynda Stadtmueller, senior research analyst at Stratecast Partners. “The Array APV Series provides enterprises large and small with feature-rich, high-value products that bridge the gap between affordability and advanced application delivery.”

Forgoing custom silicon and instead relying on optimized Array SpeedCore™ software and 64-bit multi-core parallel processing, APV Series appliances achieve industry-leading scalability with price advantages that are passed directly to enterprise customers. Moreover, Array’s software-based approach creates a strategic advantage over competing solutions, enabling faster time to market and greater agility in responding to customer requirements and market transitions.

“I’m extremely pleased to announce Array’s new APV Series application delivery controllers,” said Michael Zhao, president and CEO of Array Networks. “With these advanced, high-value appliances, Array takes another step forward in meeting the next-generation requirements of enterprise customers who demand nothing short of guaranteed availability and security with maximum performance for business critical applications.”

Availability

Array Networks APV Series application delivery controllers are available immediately. Customer and reseller requests are welcome, as are inquiries from technology partners seeking to integrate with Array Networks to create tomorrow’s solutions for optimized application delivery. For additional information on Array Networks, SpeedCore software and the new APV Series, visit: <http://www.arraynetworks.net/>.

About Array Networks

Array Networks Inc. is a global leader in enterprise secure application delivery and universal access solutions for the rapidly growing SSL VPN and application delivery controller (ADC) markets. More than 5,000 customers worldwide – including enterprises, service providers, government and vertical organizations in healthcare, finance, insurance and education – rely on Array to provide anytime, anywhere secure and optimized application access. Industry leaders including Deloitte, Red Herring, Gartner, and Frost and Sullivan have recognized Array as a market and technology leader.

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