



FOR IMMEDIATE RELEASE

Fifth-Generation Array ADCs Deliver Up to 300% Greater Performance for Entry-Level and Mid-Range Customers

New APV1600, 2600 and 3600 appliances offer best combination of features, performance and price for application availability, performance and security

Milpitas, CA – April 19, 2016 – [Array Networks Inc.](#), a global leader in application delivery networking, announced today the immediate availability of three new fifth-generation application delivery controller (ADC) appliances. Running Array’s recently released Version 8.6 software, the entry-level APV1600 and APV2600 and the mid-range APV3600 achieve industry-leading Layer-4, Layer-7 and SSL benchmarks for throughput and connections per second – delivering up to 300% better performance without increasing prices for Array customers.

- **APV1600** Layer-4 and Layer-7 throughput increased by 50% to 3.7Gbps and 3Gbps respectively. Layer-4 connections per second increased by 300% to 280K, while Layer-7 requests per second increase by 100% to 200K. Full-featured list price beginning at \$8,495.
- **APV2600** Layer-4 and Layer-7 throughput increased by 100% to 18Gbps and 13Gbps respectively. Layer-4 connections per second increased by 50% to 360K, while Layer-7 requests per second increased by 100% to 200K. Full-featured list price starting at \$13,995.
- **APV3600** Layer-4 throughput increased by 100% to 37Gbps. Layer-4 connections per second increased by 33% to 1M, while Layer-7 requests per second increased by 20% to 635K. 2048-bit SSL TPS increased by 40% to 35K. Full-featured list price from \$28,995.

Industry-Leading Software SSL

With the introduction of elliptic curve cryptography (ECC) support in Array’s recently released Version 8.6 software, the APV1600, 2600 and 3600 appliances now support industry-leading performance for software-based SSL offload. The APV1600, 2600 and 3600 support up to 2100, 5500 and 35,000 SSL TPS respectively without the need for additional-cost hardware acceleration modules – performance that is between 4-to-6 times better than similarly priced alternative ADC solutions.

“As a pioneer in integrated traffic management and application delivery, we are pleased to launch the fifth generation of our APV Series products,” said Paul Andersen, senior director of marketing at Array Networks. “While recent efforts have seen Array expand its portfolio of cloud and security-focused solutions, we remain committed to leading the way for both physical and virtual load balancing and application delivery solutions. With the new APV1600, 2600 and 3600 appliances, Array continues to raise the bar for entry-level and mid-range solutions, providing our customers with a superior combination of features, reliability and price-performance.”

About Array Networks

Array Networks is a global leader in application delivery networking with over 5000 worldwide customer deployments. Powered by award-winning SpeedCore® software, Array solutions are recognized by leading enterprise, service provider and public sector organizations for unmatched performance and total value of ownership. Array is headquartered in Silicon Valley, is backed by more than 250 employees worldwide and is a profitable company with strong investors, management and revenue growth. Poised to capitalize on explosive growth in the areas of mobile and cloud computing, analysts and thought leaders including Deloitte, Red Herring and Frost & Sullivan have recognized Array Networks for its technical innovation, operational excellence and market opportunity. To learn more, visit: <https://www.arraynetworks.com>

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