

FOR IMMEDIATE RELEASE

Access Networks Unveils New Technologies at the 2017 CEDIA Expo

New offerings enable integrators to achieve enhanced profitability while delivering premium networking solutions with improved performance and reliability to clients

Encino, CA, August 16th, 2017 – Access Networks (accessca.com), the premier provider of enterprise-grade network solutions for residential integration, has announced an impressive array of new product offerings to be on display at the 2017 CEDIA Expo, booth 4029. New products and services from Access Networks have been engineered to exceed the expectations of integration professionals serving the luxury residential and connected home markets.

Access Point Enclosure The Access Networks Access Point Enclosure (AP Enclosure) enabling integrators to conceal Wi-Fi range-extending devices in optimized locations throughout the home within ceilings or walls. The customizable enclosure features round or square paintable magnetic cover options to suit any décor and has been engineered for the Ruckus R310 and R510 series of access points though the enclosure can be used with any access point, size allowing.

Ruckus ICX Switches

Access Networks will be offering six models of the enterprise-grade Ruckus ICX switch featuring the ability to manage multiple switches from a single IP Address. Integrators will appreciate the streamlined efficiency of Layer 2 to Layer 3 transition requiring no hardware change. ICX switches allow stacking with other than like model switches, and overall margins have been enhanced with channel-competitive retail pricing.

Core² and Core³ Systems

As new additions to their custom solutions, the Access Networks Core² and Core³ systems are comprised of a router, a wireless controller, a core switch and a monitoring device, creating a complete premium enterprise-grade networking solution when combined with appropriate access points and switches. The Core² and Core³ systems offer more networking horsepower at a lower cost with enhanced margins for integrators than prior solutions. Core² is a flat network and Core³ leverages the same hardware as Core² but comes with as many as six preconfigured VLAN's.

Access Networks Cloud

The Access Networks Cloud is an ongoing management tool enabling integrators to monitor their client's wireless systems from a single view. Utilizing a recurring revenue model and costing less than a ZoneDirector-based system, Access Networks Cloud is ideal for integrators that deploy large quantities of smaller wireless systems (2-5 access points) and want to deliver superior service and support to their clients.

Under Wraps

Access Networks will be unveiling a surprise new product offering at CEDIA that will empower integrators to be more competitive in the market with Access Networks solutions.

“We are confident that the array of new products and services we are showcasing at the 2017 CEDIA Expo will point the way toward valuable opportunities for integrators,” explained Access Networks CSO Bryce Nordstrand. “From the most advanced networking platforms, décor-friendly access point enclosures and enhanced services along with the benefits of recurring revenue opportunities, Access Networks is committed to being a valued solutions provider in the CEDIA community.”

PLEASE VISIT ACCESS NETWORKS AT THE 2017 CEDIA EXPO, BOOTH 4029

[IMAGE CLICK HERE](#)

Access Networks is the leading provider of pre-programmed, enterprise-grade networking solutions for the CE Space. Since 2003, Access Networks’ certified team of IT and AV professionals has designed and maintained networking solutions that are customized to handle the complex needs of the automated residence. Utilizing the best enterprise-grade hardware, Access Networks works directly with custom integrators around the globe to provide their clients with a best-in-class solution, and first class service and support. Learn more at accessca.com

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