



BandCon Acquires AM6 Networks

Transaction triples BandCon presence in key metro locations nationwide

Costa Mesa , Calif. July 16, 2007 Wholesale network infrastructure provider BandCon announced today that it has acquired AM6 Networks, Incorporated, a California-based provider of optical network communications services. BandCon financed the \$7.5 million acquisition with stock.

The companies enjoyed an existing relationship as both partners in the IP transport arena and competitors in the collocation space. AM6 will assume the BandCon moniker and will be absorbed into BandCon operations by mid-August. Once complete, the full integration of the AM6 network into the BandCon backbone will nearly triple the size of BandCon's footprint in the United States.

With annual revenue of over \$5 million, AM6 Networks owns, operates and maintains a core network designed to support next generation services such as VoIP and multimedia prioritization. The majority of AM6 revenue is derived from customers in the content delivery networking (CDN) space, the largest of whom are Akamai and Panther Express. "The acquisition of AM6 is consistent with BandCon's long-term market strategy of building on our core capabilities as a CDN provider," said Ari Benowitz , chief executive officer of BandCon. "We believe the addition of AM6 will not only expand our presence nationwide, but will also augment our existing staff with a number of very talented individuals covering the full spectrum of technical expertise required to strengthen our commitment to premium customer service."

"AM6 brings a strong track record of delivering colocation, data and managed network services to BandCon," said Adam LaFountain, chief executive officer of AM6. "We look forward to building on our success in these areas and as a part of BandCon, as we are better positioned to make our clients successful."

About BandCon

BandCon is the network provider for large content Web sites, providing the most flexible and scalable complete network solutions for IP transit, transport, colocation, CDN and peering. BandCon's Content Delivery System' is specifically designed to provide delivery mechanisms that coincide with sites immediate and ever changing needs. As a site matures the delivery methods will vary between transit, CDN, transport and peering. BandCon synergizes these methods into a cohesive group of products maximizing economics and performance. BandCon provides its Content Delivery System for MySpace, Internap, Revver, Vonage, Nine Systems and Skype.

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