



Ecessa Gives Hotel Operators What Their Guests Demand - Reliable Wi-Fi - With Newly Upgraded PowerLink Technology

Ecessa debuts enhanced solution for network failover, load balancing and security for seamless guest Internet and hotel operations at HITEC 2016 in New Orleans.

NEW ORLEANS, LA, UNITED STATES, June 21, 2016 /EINPresswire.com/ -- Today at the [HITEC Conference & Expo](#), booth #2059, [Ecessa Corporation](#), a leader in Wide Area Network (WAN) technology development, introduced its newly upgraded PowerLink™, an enhanced WAN link controller that now includes basic firewall security and VPN capabilities.

Designed for hotels, restaurants and other businesses that rely on constant connectivity to Internet or cloud-based applications, PowerLink combines up to 25 ISP links of any type (broadband, cable, DSL, fiber, wireless) with combined throughput of up to 20 Gbps, with link load balancing and automatic failover to ensure continuous connection to the Internet.

[Guests Demand Reliable Internet](#)

A recent amenities survey performed by Hotels.com shows that Wi-Fi access can make or break a guest's satisfaction with his or her stay. The study found that, of 10 in-room amenities available, patrons rank Internet and free Wi-Fi access as the most important. Furthermore, as far as overall hotel property amenities, Wi-Fi still ranked within the top three most sought after features.

"Hotels, resorts and other businesses in the hospitality sector are keenly aware that always-on guest Wi-Fi is a must-have amenity. That drives enormous bandwidth demand. At the same time, their operations have been adopting cloud applications and consuming bandwidth at exponential rates. They need an easy and affordable way to add bandwidth and balance connections, a simple product to ensure their critical applications perform well and are always available," said Mike Burica, President and Chief Operations Officer at Ecessa. "The enhanced PowerLink is purpose built to do that."

A unique advantage of Ecessa solutions is that they scale with organizational growth. PowerLink can serve smaller operations with one property connected to the Internet. The same platform will support multinational operations with hundreds of locations using today's most advanced networking technology, SD-WAN.

Kimpton Hotels & Restaurants uses Ecessa technology throughout its luxury properties. According to Kimpton's National Property Engineer, Kimpton doesn't have to compromise between guest Internet experience and staff productivity. "We're definitely seeing the value in what we purchased the Ecessa units for, with improvements to guest Internet, operations VPN and automatic failover."

About Ecessa Corporation

Ecessa designs and manufactures networking hardware and software that provides constant and seamless network connectivity for businesses. Ecessa's line of WAN controllers has over 10,000 field installations. Ecessa Edge™, PowerLink™, ClariLink™ and WANworX™ controllers enable organizations of all sizes to use any type of private or public network bandwidth to reliably run their

Internet and cloud-based applications, connect their offices worldwide and distribute traffic among a fabric of multiple, diverse WAN links, ensuring business continuity by removing bottlenecks and eliminating network downtime. The company's SD-WAN technology optimizes Never Down™ performance of business-critical applications, aids in lowering IT costs, and makes it easier to provision, maintain and support business networks and the applications that run over them. For more information, call 800.669.6242 or visit www.ecessa.com.

Hospitality IT professionals can learn more at www.ecessa.com/hospitality and by visiting booth #2059 at the HITEC Conference & Expo June 20-23 in New Orleans, LA. See <http://info.ecessa.com/hitec/> for more information.

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