



## Ruckus Networks Eases Hotel Fiber Deployments While Enabling New IoT Solutions

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*Expands portfolio to include fiber-to-the-room, and IoT partnerships to deliver applications for hotel safety, operational efficiency and enhanced guest experience*

HICKORY, N.C.--(BUSINESS WIRE)--Jun. 17, 2019-- [Ruckus Networks](#) (now part of [CommScope](#) via acquisition) today announced an expanded [hospitality connectivity portfolio](#) to include the [ICX 7150-24F fiber switch](#), [ICX 7150-C08 compact switch](#) and [Fiber Backpack](#), which supports the [H510 access point \(AP\)](#). The new products add fiber support to existing offerings for hospitality and multi-dwelling unit (MDU) customers. Together with CommScope's structured cabling products, the company can now offer customers an end-to-end solution. Ruckus is also announcing the addition of new Internet of Things (IoT) partners to its ecosystem to better address hospitality business priorities, including improving operational efficiency, enhancing guest services, and increasing guest and staff safety.

Hotel properties come in many sizes—from single stand-alone buildings to large resorts spread across acres. The new Fiber Backpack allows for direct integration of Ruckus H510 in-room access points onto the fiber backbone for a clean, secure installation leveraging the scale, speed and efficiency of fiber-to-the-room architecture. The new product can utilize a wide range of interoperable fiber transceivers with support for single- or multi-mode, enabled by the portfolio of Ruckus ICX fiber switches, of which the Ruckus ICX 7150-24F is the latest addition.

Hotels are also looking to vendors to deliver network solutions that support multiple applications, reduce costs, improve reliability and protect investments. To meet these requirements, Ruckus is partnering with IoT ecosystem vendors such as [ASSA ABLLOY Global Solutions](#), [AVSystem](#), [Kontakt.io](#), [Qubertcomm](#), [Telkonet](#) and [TraknProtect](#) to empower hoteliers to support the latest IoT use cases on a unified network infrastructure including connected entry, safety buttons, asset, room tray and vendor tracking, energy management, online thermostats and location-based advertising. These vendor solutions are integrated into the Ruckus IoT Suite, enabling a common IoT dashboard and sophisticated rules-engine functionality that allows sensor alerts to trigger actions by other devices.

"In the global hospitality industry, interoperability between multiple applications and vendors is key to helping hotels plan for the future, where higher guest and operations bandwidth consumption present real challenges for existing hotel networks," said Larry Birnbaum, vice president of Global Hospitality and MDU, Ruckus Networks. "In addition, our customers and partners see the great value our fiber solutions offer, and it enables us to deliver a faster, richer hotel network while providing flexibility to support the many functions required by hotel operations."

### About the Ruckus Fiber Backpack

The Ruckus Fiber Backpack is a purpose-built, field-installable, fiber-to-Ethernet media converter accessory that provides a pluggable fiber interface for industry-leading [Ruckus H510 wall-mounted APs](#). It also provides Power over Ethernet (PoE) for the associated H510 AP and supports both passive optical networking (PON) and Active Ethernet SFP modules. When paired with Ruckus fiber switches, such as the ICX 7150-24F, the Fiber Backpack enables network designers to easily deploy, standardize and cost-optimize end-to-end fiber solutions.

### About the ICX 7150-24F and ICX 7150-C08P Switches

The Ruckus ICX 7150-24F is an entry-level, 24xSFP enterprise switch with four 10GbE SFP+ ports for uplinks and stacking. The fiber switch can be stacked up to 12 units with other members of the ICX 7150 family. The ICX 7150-C08P is an 8-port 10/100/1000 Mbps compact switch with GbE uplink ports, and full PoE/PoE+ support. The compact switch is fanless, providing silent operation for use in locations such as hospitality suites and MDUs. Both switches are covered by the Ruckus limited lifetime warranty and can be managed by the [Ruckus SmartZone Network Controller](#).

The new products will be available in early Q3 2019 through Ruckus channel partners.

Ruckus Networks will also be showcasing the Fiber Backpack and fiber switch in booth 2908 at [HITEC Minneapolis](#) in the Minneapolis Convention Center, June 17-20.

### About CommScope:

CommScope (NASDAQ: COMM) and the recently acquired ARRIS and Ruckus Networks are redefining tomorrow by shaping the future of wired and wireless communications. Our combined global team of employees, innovators and technologists have empowered customers in all regions of the world to anticipate what's next and push the boundaries of what's possible. Discover more at [www.commscope.com](http://www.commscope.com).

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**News Media Contact:**

Agnes Toan, Ruckus Networks at CommScope  
+1 408 250 1814 or [publicrelations@commscope.com](mailto:publicrelations@commscope.com)

**Financial Contact:**

Kevin Powers, CommScope  
+1-828-323-4970