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## CommScope Authorizes Partners in New In-Building Wireless Program

HICKORY, N.C.--(BUSINESS WIRE)-- As the in-building wireless industry moves to an enterprise-owned model with IT managers and building operators taking the lead on cellular projects, CommScope is equipping its extensive partner network to better support enterprise customers.

This press release features multimedia. View the full release here: <a href="http://www.businesswire.com/news/home/20171025005291/en/">http://www.businesswire.com/news/home/20171025005291/en/</a>



"Reliable cellular coverage and capacity are still needed in many commercial buildings, and the need for it will increase with 5G and the growth of IoT," said Kyung Mun, principal analyst, Mobile Experts. (Photo: Business Wire)

CommScope is now offering an In-building Wireless Sales Specialist authorization to current North American structured cabling installer partners in its <a href="PartnerPRO®">PartnerPRO®</a>
<a href="Network">Network</a>. In-building Wireless Sales</a>
<a href="Specialists">Specialists are authorized to offer</a>
<a href="CommScope">CommScope</a>'s innovative <a href="digital distributed">digital distributed</a>
<a href="antenna system">antenna system</a> (DAS)</a> solutions to customers, provide solution pricing, and design and install the supporting in-building wireless infrastructure.

"The new partner authorization is all about enabling our enterprise ecosystem— which includes hundreds of cabling installer companies—to better serve their customers by knowledgeably consulting about wireless solutions," said Koen ter Linde, vice president, Global Partners, CommScope. "CommScope has developed in-building wireless solutions specifically for the enterprise, and we expect our partner network to serve as a significant sales channel for them."

To earn In-building Wireless Sales Specialist authorization, North American installer partners of CommScope SYSTIMAX® or UNIPRISE® cabling solutions must complete a training program. After being authorized, In-building Wireless Sales Specialists can identify opportunities, advise customers, and collaborate with CommScope and its in-building wireless installer partners for project scoping, network design, and system commissioning.

CommScope has already authorized eight In-building Wireless Sales Specialists:

- Sturgeon Electric (Henderson, CO)
- Network Controls and Electric, Inc. (Greer, SC)
- Kearney Electric Communications (Phoenix, AZ)
- Direct Line Communications (Fremont, CA)
- Premiere Communications & Consulting, Inc. (Raleigh, NC)
- McKinstry Co. (Seattle, WA)
- TeamLINX LLP (Denver, CO)
- E2 Optics (Englewood, CO)

CommScope developed this partner program to address the industry trend of in-building wireless systems moving to an enterprise funded model from carrier funded. Analyst firm Mobile Experts estimates that enterprise funding of indoor DAS will grow 310 percent between 2015-2021.

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Complicating the picture, though, is the fact that designing, installing and commissioning in-building wireless systems requires technical skills that evolved in the telecom industry, which IT staff and building operations professionals may not possess. CommScope believes its expanded PartnerPRO Network plus enterprise-friendly solutions such as <a href="Months:ON®-E DAS">ION®-E DAS</a> and <a href="OneCell® C-RAN small cell">OneCell® C-RAN small cell</a> solution will empower enterprises to effectively implement their own wireless networks. CommScope expects to bring the In-building Wireless Sales Specialist authorization program to partners in other regions, as well.

CommScope also offers resources such as the <u>In-Building Wireless Best Practices</u> and <u>Connected and Efficient Buildings</u> eBooks to help enterprises better understand and evolve network infrastructure.

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## **About CommScope:**

<u>CommScope</u> (NASDAQ: COMM) helps design, build and manage wired and wireless networks around the world. As a communications infrastructure leader, we shape the always-on networks of tomorrow. For more than 40 years, our global team of greater than 20,000 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 <a href="https://www.commscope.com">www.commscope.com</a>.

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## **News Media Contact:**

Bill Walter, CommScope +1 708-236-6634 or <a href="mailto:publicrelations@commscope.com">publicrelations@commscope.com</a> or **Financial Contact:** Jennifer Crawford, CommScope +1 828-323-4970

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