



## CommScope's Innovative Home Network Solutions Will Deliver Wi-Fi 6 Connectivity to Zply Fiber Subscribers

October 9, 2020

*New Wi-Fi Extenders and GPON Gateways Provide the Performance, Reliability and Coverage required for Gigabit Services*

HICKORY, N.C.--(BUSINESS WIRE)--Oct. 9, 2020-- [Wi-Fi 6](#) is rapidly being integrated and deployed by service providers to keep up with their subscribers' demands for bandwidth and better Wi-Fi. With that, [CommScope](#) announced that it has partnered with [Zply Fiber](#) to deploy CommScope's innovative home networking solutions to support Zply Fiber subscribers' bandwidth requirements.

This press release features multimedia. View the full release here: <https://www.businesswire.com/news/home/20201009005038/en/>



"Wi-Fi 6 offers subscribers faster, more reliable connections in the home that align with the gigabit speeds being delivered today by leading edge service providers," said German Iaryczower, Senior Vice President, Broadband Home Solutions, CommScope. "By using our innovative Wi-Fi 6 home networking solutions, service providers can now deliver the in-home connectivity experience their customers are expecting with their top-tier broadband services."

"Zply Fiber is deploying a modern, state-of-the-art network that is purpose-built for our subscribers' needs," said Harold Zeitz, CEO, Zply Fiber. "In today's world, with more of us working and learning from home than ever before, high-quality Wi-Fi has become an important component for families and businesses to stay connected. We are proud of the robust, redundant and reliable network that we have built specifically to handle these new demands for data and bandwidth. Having a partner who understands the importance of Wi-Fi 6

is imperative for us and that is exactly what we found in CommScope."

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CommScope's new [X5 Wi-Fi Extenders](#) support the latest Wi-Fi 6 (802.11ax) standard to provide the capacity, efficiency, coverage and performance required by today's most demanding consumers. By deploying X5 Extenders later this year, Zply Fiber will increase the range and coverage of high-performance Wi-Fi in the home. For larger homes, multiple X5 Extenders can mesh together to deliver full gig-speed Wi-Fi coverage.

In addition to X5 Extenders, Zply Fiber will deploy CommScope's NVG578LX GPON gateway when the solution is launched later this year. The NVG578LX will be the next generation of Wi-Fi 6 GPON [home network gateways](#) providing true gigabit speeds for delivery of managed voice, video and data services. The improved connectivity of the NVG578LX will support Wi-Fi 6 and 2.5Gbps Ethernet LAN. Once deployed, the two devices will leverage the Wi-Fi EasyMesh network to operate collaboratively and provide a high performance, auto-optimizing Wi-Fi experience for subscribers, delivering on Zply Fiber's customer promise.

During the upcoming [SCTE - ISBE Cable-Tec Expo 2020 virtual event](#), CommScope will showcase its [Wi-Fi 6 solutions](#). To learn more about these capabilities, schedule a virtual meeting by clicking the link.

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### About CommScope:

CommScope (NASDAQ: COMM) is pushing the boundaries of technology to create the world's most advanced wired and wireless networks. Our global team of employees, innovators and technologists empower customers to anticipate what's next and invent what's possible. Discover more at [www.commscope.com](http://www.commscope.com).

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### About Zply Fiber:

Zply Fiber, which acquired the Northwest assets of Frontier Communications in May 2020, provides internet, phone and television services to

communities throughout Washington, Oregon, Idaho and Montana. The company is headquartered in Kirkland, Washington, and has major offices in Everett, Washington; Beaverton, Oregon and Hayden, Idaho. Most of Zply Fiber's executive team, which consists of former executives from AT&T, CenturyLink and Wave Broadband, either grew up in the Northwest or have spent the better part of 30 years living here. That local ownership and market familiarity is an important part of the company mindset and culture.

*This press release includes forward-looking statements that are based on information currently available to management, management's beliefs, as well as on a number of assumptions concerning future events. Forward-looking statements are not a guarantee of performance and are subject to a number of uncertainties and other factors, which could cause the actual results to differ materially from those currently expected. In providing forward-looking statements, the company does not intend, and is not undertaking any obligation or duty, to update these statements as a result of new information, future events or otherwise.*

Source: CommScope

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Source: CommScope