

April 20, 2018

## CommScope Presents New Annual Lifetime Achievement Awards to Recognize a Long-Serving Innovator and a Vanguard Patent

HICKORY, N.C.--(BUSINESS WIRE)-- CommScope, a global leader in infrastructure solutions for communications networks, named its first annual Lifetime Achievement Award winners. Honored were CommScope Engineering Fellow Amid Hashim, an expert innovator, and the "Panel Antenna with Variable Phase Shifter" patent, invented by CommScope Engineering Fellow Dr. Martin Zimmerman.

This press release features multimedia. View the full release here: https://www.businesswire.com/news/home/20180420005054/en/



The 2018 Lifetime Achievement Award—Innovator was presented to CommScope Engineering Fellow Amid Hashim. This award recognizes individuals who are distinguished by the depth and consistency of their technical contributions throughout their careers at CommScope. (Photo: Business Wire)

"CommScope is proud to recognize and celebrate Amid's and Martin's remarkable connectivity and mobility accomplishments that have helped fuel our continued success," said Morgan Kurk, executive vice president and chief operating officer, CommScope. "Their pioneering spirit, inventiveness and passion to deliver and share innovative network solutions are at the heart of what we stand for at CommScope. On behalf of everyone at the company, I congratulate and thank Amid and Martin for their significant technical contributions and for generously inspiring others."

**CLICK TO TWEET:** CommScope presents first ever lifetime achievement awards to long-serving innovator and a vanguard patent.

These special awards were announced and presented during CommScope's 2018 Innovators in Action Summit in Charlotte, N.C. during an awards dinner and

ceremony on Feb. 8, 2018. The evening also included recognition of more than 50 team members from 36 award-winning engineering and technology projects from 2017 that demonstrate the company's best agility, breakthrough, cost reduction, and customer impact innovations.

The 2018 Lifetime Achievement Award—Innovator was presented to Hashim. This award recognizes individuals who are distinguished by the depth and consistency of their technical contributions throughout their careers at CommScope.

Based in Richardson, Tex., and with 40-plus years of experience working in the telecommunications industry, Hashim has spent nearly half of his professional career working for CommScope. With almost 70 U.S. patents to his name, Hashim's ideas have enabled CommScope to be the first to market with several solutions for enterprise networking applications. Most notably, he is one of the inventors on a multi-stage electrical compensation technology patent, which is so effective that CommScope licenses it to other companies.

"It makes me very proud to know that my work has given CommScope a competitive edge over the years," Hashim said. "It's also exciting to know that we produce patents that make a great impact on our customers and the communications industries we serve as a whole, and continue to grow our business."

"I'm proud to accept this award on behalf of my family."

U.S. Patent Number 7,298,233: "Panel Antenna with Variable Phase Shifter" received the 2018 Lifetime Achievement

Award—Patent. Zimmerman accepted the award for this patent granted in November 2007. Based in Joliet, Ill., Zimmerman's smaller, less expensive, and more reliable concept allows most of the base station antennas designed at CommScope since 2005 to use some variant of this design. It represents tens of millions of phase shifters and has significantly added to CommScope's bottom line.

"This is exciting to me," Zimmerman said. "The communications products I work on, as well as so many other innovative technologies our engineers and scientists develop, help build the networks that allow people to have 24-hour connectivity virtually anywhere. I'm proud this CommScope program recognized me, along with my fellow colleagues, for our innovations and dedication."

Hashim and Zimmerman are CommScope Fellows, representing two of 10 colleagues wielding the highest professional rank among the company's more than 1,400 engineering and technical employees.

## **About CommScope:**

CommScope (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>.

Follow us on Twitter and LinkedIn and like us on Facebook.

Sign up for our press releases and blog posts.

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.

View source version on <u>businesswire.com</u>: <u>https://www.businesswire.com/news/home/20180420005054/en/</u>

## **News Media Contact:**

CommScope
Joseph P. Depa III
+1-828-431-9803 or <u>publicrelations@commscope.com</u>
or
Financial Contact:
Jennifer Crawford, CommScope
+1-828-323-4970

Source: CommScope

News Provided by Acquire Media