



Favorable Ruling Upholds CommScope Digital DAS Patents

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HICKORY, N.C.--(BUSINESS WIRE)--Jun. 20, 2019-- [CommScope](#) received notification that it won a jury verdict upholding CommScope's patents relating to digital distributed antenna systems (DAS). The ruling against Dali Wireless confirms the value and strength of CommScope's digital DAS patent portfolio.

The Northern District of Texas jury found that Dali willfully infringed each of the five asserted CommScope patents (U.S. patent No. 7,848,747; U.S. patent No. 7,639,982; U.S. patent No. 8,326,218; U.S. patent No. 8,577,286; U.S. patent No. 9,332,402), finding that both Dali's t-Series and Matrix products infringe each of CommScope's five patents.

CommScope expects the court will enter an injunction barring Dali from selling the t-Series and Matrix products in the United States. Further, due to the jury's finding that Dali willfully infringed each of CommScope's five patents, CommScope will request treble damages and an award of its fees associated with bringing the action.

"The favorable ruling for our DAS patents is a win for CommScope and our customers," said Matt Melester, senior vice president, Office of the CTO for CommScope. "We will continue to protect and defend CommScope's intellectual property while delivering innovative products and solutions to help our customers succeed in their markets."

The jury also found that CommScope infringed two Dali patents. One of the patents related to a CommScope product that is discontinued and the other patent is currently in Inter Partes Review. The Patent Trial and Appeal Board (PTAB) has already indicated in a preliminary ruling that the claims are likely to be found invalid. None of the infringement was found to be willful and CommScope believes that there are outstanding legal issues that will bar Dali from any recovery of damages in this case. A final decision from the PTAB is expected in August.

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.

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News Media Contact:

Kris Kozamchak, CommScope
+1 972 792 3311 or publicrelations@commscope.com

Financial Contact:

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