



ANSYS Acquires Assets Of Delcross Technologies

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PITTSBURGH, Sept. 2, 2015 /PRNewswire/ -- [ANSYS](#), (NASDAQ: ANSS) the global leader of engineering simulation software, announced today that it has acquired substantially all the assets of [Delcross Technologies](#), a premier developer of computational electromagnetic simulation and radio frequency system analysis software. The acquisition will enable ANSYS users to understand how antennas interact within their operating environments and how this behavior affects the system's overall ability to transmit and receive data without interference. Terms of the deal, which closed earlier this week, were not disclosed.



Driven by development for the Internet of Things, antennas are becoming increasingly pervasive across industries and products. Autonomous vehicles, smart metering, drones, bio-sensors and wearable electronics are just a few examples of products that now use one or more antennas and wireless systems to provide such services as voice, data communications, sensing and navigation. But these antennas and other electronic components can disrupt the operation of devices, a phenomenon known as electromagnetic interference, or EMI. Delcross' solutions identify and help mitigate EMI issues.

"ANSYS will bring Delcross' industry-leading technology to a broader market and further strengthen our leadership in antenna design, wireless system performance and EMI prediction," said Jim Cashman, ANSYS president and CEO. "The combined ANSYS high-frequency solution will deliver an unequalled portfolio for wireless system design. When we pair this expanded electronics offering with our best-in-class structures and fluids solutions, our users can create more complete virtual prototypes of whole systems."

"The combination of ANSYS and Delcross provides a powerful solution for next-generation wireless system design," said Matt Miller, Delcross president. "The acquisition opens new system opportunities and better positions ANSYS to meet the simulation needs of these important applications. That's why the Delcross team and I are extremely pleased to join ANSYS."

About ANSYS, Inc.

ANSYS brings clarity and insight to customers' most complex design challenges through fast, accurate and reliable engineering simulation. Our technology enables organizations — no matter their industry — to predict with confidence that their products will thrive in the real world. Customers trust our software to help ensure product integrity and drive business success through innovation. Founded in 1970, ANSYS employs over 2750 professionals, many of them experts in engineering fields such as finite element analysis, computational fluid dynamics, electronics and electromagnetics, embedded software, system simulation and design optimization. Headquartered south of Pittsburgh, U.S.A., ANSYS has more than 75 strategic sales locations throughout the world with a network of channel partners in 40+ countries. Visit www.ansys.com for more information.

ANSYS also has a strong presence on the major social channels. To join the simulation conversation, please visit: www.ansys.com/Social@ANSYS

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