



# Amphenol RF Releases Editorial Exploring The Internet of Things

*RF technology is central to Smart Cities, Smart Agriculture, and Industry 4.0 applications.*

DANBURY, CT, UNITED STATES, January 26, 2018 /EINPresswire.com/ -- Amphenol RF enables [the Internet of Things \(IoT\)](#), which encompasses Smart Cities, Smart Agriculture, and Industry 4.0, with comprehensive product lines necessary for the utilization of wireless technology. The inclusion of RF components is not only ideal for the operation of such designs, but necessary for the functionality of these forward thinking solutions.

IoT is a critical movement in the evolution of technology and Amphenol RF is prepared to meet this new challenge with a history of relevant experience. Due to the wireless nature of the inclusive applications, RF components are positioned to be an integral part of the infrastructure.

Our new editorial explores the connection between the internet of things and the integral need for RF technology within its infrastructure.

Amphenol RF is a leading manufacturer of coaxial connectors for use in radio frequency, microwave, and data transmission system applications. Headquartered in Danbury, Connecticut, USA, Amphenol RF has global sales, marketing and manufacturing locations in North America, Asia and Europe. Standard products include RF connectors, coaxial adapters and RF cable assemblies. Custom engineered products include multi-port ganged interconnect, blind mate and hybrid mixed-signal solutions.

Read the complete editorial: [Enabling the Internet of Things](#)

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