



RFS explains stealth 5G concept at 5G events across the globe

RFS will demonstrate its expertise when it comes to 5G evolution, discussing its range of commercially available 5G-ready solutions in Denver, London and Singapore



Munich, 6 May 2019– Radio Frequency Systems (RFS), a global designer and manufacturer of total-package solutions for wireless and broadcast infrastructure will present at three major 5G conferences this year as it actively works with operators and OEMs on 5G evolution.

RFS executives will speak as panelists on 5G in North America, Europe and APAC over the next six months as they continue to introduce operators to the concept of 5G by stealth – integrating 5G functionality into their networks with minimal impact on the visual, weight and space restrictions that operators must work within.

RFS will back up the concept, discussing [its 5G-ready range](#), which combines the technical performance needed to support 5G, with reliability and simplicity, in a compact product form with low visual impact. These products allow the delivery of stealth 5G and are designed to offer streamlined and future-proofed solutions which tackle the restraints operators face when deploying new infrastructure.

For example, RFS' [Active Passive Antenna \(APA\) concept](#) supports the evolution of existing 4G infrastructure to 5G. The evolved APA features a modular architecture that allows mobile operators to deploy any RFS passive antenna today then seamlessly upgrade the antenna with active components when the time is right for 5G with no impact on either the passive or active aspects of antenna performance.

Peter Raabe, Strategic Marketing director commented, "Innovation has to be at the heart of 5G evolution and RFS has a long heritage in delivering this to our customers. Operators are having to think smarter than ever before when it comes to equipment deployments. RFS is offering both the concept of stealth 5G as the answer to operator challenges, and delivering on it, with the 5G-ready range as an available solution. We are looking forward to moving the industry forward as 5G becomes a commercial reality over the next 12 months."

RFS Executives will be speaking at the following events:

- **BIG 5G, Denver, US, May 8, 2019 at 2:30pm** Chuck Powell, Product Director for Base Station Antennas at Radio Frequency Systems will speak as part of a panel looking at impact of [Massive MIMO](#) and the challenges in deploying the technology.
- **5G World, London, June 13, 2019 at 4pm** Andre Doll, CTO at RFS will join a panel including experts from ABI Research, Telecom Italia and Small Cell Forum to [explore the evolution of wireless networks infrastructure towards 5G](#).
- **5G Asia, Singapore September 11-13, 2019** RFS will discuss 5G in Asia and the challenges the region faces when it comes to delivering 5G commercially over the next 12 months.



About RFS

Radio Frequency Systems (RFS) is a global designer and manufacturer of cable, antenna and tower systems, plus active and passive RF conditioning modules, providing total-package solutions for wireless infrastructure.

RFS serves OEMs, distributors, system integrators, operators and installers in the broadcast, wireless communications, land-mobile and microwave market sectors. As an ISO compliant organization with manufacturing and customer service facilities that span the globe, RFS offers cutting-edge engineering capabilities, superior field support and innovative product design. RFS is a leader in wireless infrastructure.

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RFS Press Contact

Paula Mennone-Preisner
Marketing and Communications Specialist
E-mail: paula.mennone@rfsworld.com
Phone: + 1 203 630 3311
Cell: + 1 203 715 1595

For media briefings

Anna McCrory
XYZ Communications for RFS
E-mail: RFS@xyzcomms.com
Phone: + 44 1908 464120

For more information, visit www.rfsworld.com, or follow us on Twitter: www.twitter.com/RFSworld