



RFS makes a 7-figure investment in North American operations

Broadcast and telecommunications infrastructure specialist supports US growth with huge investment in cable production



Meriden, CT USA, March 11, 2021 – Radio Frequency Systems (RFS), a global designer and manufacturer of wireless and broadcast infrastructure, announces a 7-figure investment at its manufacturing facility in Connecticut to support growing demand for its HYBRIFLEX riser and jumper cables, that combine DC power and optical fiber in a single cable to reduce installation time, costs and complexity

RFS has recently invested in the latest state-of-the-art cable manufacturing equipment, which has been custom made to ensure maximum efficiency and productivity at the manufacturing facility. Prompted by a need to significantly increase production capability, flexibility, and capacity to meet customer demand, the investment has enabled RFS to react even more swiftly to requests for new designs and prototypes. This has reduced new product development lead time by an average of 25%, while doubling production capacity for bulk cables.

Customers in the region have shown an increasing demand for RFS's HYBRIFLEX fiber and power solutions for 4G, 5G and beyond. By expanding US operations, RFS is set to serve the US market throughout the evolution to 5G. With investment in cutting edge manufacturing equipment, alongside a strong commitment to R&D, RFS is able to deliver quickly to both new and legacy customers, with tailored solutions that help to solve some of the biggest challenges they face when it comes to infrastructure installation.

Matt Gauvin, Global Product Line Manager Optical Fiber and Power Solutions at RFS commented, "The recent pandemic has emphasized just how reliant the US, and the rest of the world is on telecommunication. As a result of this realization, combined with the development of next generation mobile services, we anticipate a huge surge in demand. To meet this, we have invested heavily in order that we can meet the needs of customers who are looking for the innovative and best in class solutions RFS has developed to serve the specific needs of the US market."

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.

Trademarks

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