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Qualcomm Technologies Extends RF Front End Portfolio to Deliver Modem-to-Antenna Solution for 600 MHz Bands

--Announces Its First Band 71 Optimized PA Module, Adaptive Aperture Tuner and Filters--

HONG KONG, Oct. 16, 2017 /PRNewswire/ -- Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated (NASDAQ: QCOM), today announced new additions to the RF Front-End (RFFE) portfolio that is designed to provide comprehensive support for devices operating in the 600 MHz spectrum. The new additions to Qualcomm Technologies' RFFE portfolio are designed to allow original equipment manufacturers (OEMs) to rapidly build mobile devices that support new operator deployments of Band 71, a 600 MHz low-frequency band. This prime spectrum brings greater capacity to mobile operators' networks, in addition to enhanced outdoor coverage and indoor penetration. Qualcomm Technologies' solution is expected to enable a wide variety of devices, including smartphones and Internet of Things (IoT) products, to access this spectrum without adding unnecessary complexities to device design and development.

The full release is available on the Qualcomm News Center website at

(<https://www.qualcomm.com/news/releases/2017/10/16/qualcomm-technologies-extends-rf-front-end-portfolio-deliver-modem-antenna>)

About Qualcomm

Qualcomm's technologies powered the smartphone revolution and connected billions of people. We pioneered 3G and 4G – and now we are leading the way to 5G and a new era of intelligent, connected devices. Our products are revolutionizing industries, including automotive, computing, IoT, healthcare and data center, and are allowing millions of devices to connect with each other in ways never before imagined. Qualcomm Incorporated includes our licensing business, QTL, and the vast majority of our patent portfolio. Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated, operates, along with its subsidiaries, all of our engineering, research and development functions, and all of our products and services businesses, including, our QCT semiconductor business. For more information, visit Qualcomm's [website](#), [OnQ blog](#), [Twitter](#) and [Facebook](#) pages.

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