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ASUS Will Feature Qualcomm Technologies' Comprehensive Modem-to-Antenna Solution in Premium Smartphone and Always Connected PC Devices

-- RFFE Suite, Snapdragon 845 and X20 LTE Together Designed for Superior Connectivity, Power Efficiency and Device Performance --

BARCELONA, Spain, Feb. 27, 2018 /PRNewswire/ -- Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated (NASDAQ: QCOM), today announced that ASUS will feature the entire Qualcomm® RF Front End (RFFE) modem-to-antenna solution along with the Qualcomm® Snapdragon™ 845 Mobile Platform with X20 Gigabit LTE modem in their upcoming premium smartphone as well as their "Always Connected" PC Devices, powered by the Snapdragon Mobile PC platform. ASUS is the latest leading device manufacturer to utilize Qualcomm Technologies' comprehensive modem-to-antenna solution in its devices. By utilizing the Qualcomm RFFE suite, ASUS will benefit from system-level optimization designed to deliver superior connectivity and the long battery life needed to support super-fast data speeds. Additionally, the integration of Qualcomm Technologies' modem-to-antenna solution will bring support for powerful and compelling mobile computing experience with always on connectivity to ASUS' upcoming Windows 10 device.

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

<https://www.qualcomm.com/news/releases/2018/02/27/asus-will-feature-qualcomm-technologies-comprehensive-modem-antenna>

About Qualcomm

Qualcomm invents breakthrough technologies that transform how the world connects and communicates. When we connected the phone to the Internet, the mobile revolution was born. Today, our inventions are the foundation for life-changing products, experiences, and industries. As we lead the world to 5G, we envision this next big change in cellular technology spurring a new era of intelligent, connected devices and enabling new opportunities in connected cars, remote delivery of health care services, and the IoT — including smart cities, smart homes, and wearables. 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, the QCT semiconductor business. For more information, visit Qualcomm's [website](#), [OnQ blog](#), [Twitter](#) and [Facebook](#) pages.

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Qualcomm Snapdragon and Qualcomm RF Front End are products of Qualcomm Technologies, Inc. and/or its subsidiaries.

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