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Qualcomm Introduces Next-Gen Cellular Chipset Purpose-Built for IoT

New Qualcomm® 9205 LTE Modem Integrates Key Technologies Required for Customers to Create Innovative IoT Applications Using Low-Power, Wide-Area Connectivity

SAN DIEGO, Dec. 17, 2018 /PRNewswire/ -- Qualcomm Technologies, Inc. a subsidiary of Qualcomm Incorporated, today announced its next-generation modem purpose-built for Internet of Things (IoT) applications such as asset trackers, health monitors, security systems, smart city sensors and smart meters, as well as a range of wearable trackers. The new Qualcomm® 9205 LTE modem is unique in bringing together key innovations required to build cellular-enabled IoT products and services in a single chipset, including global multimode LTE category M1 (eMTC) and NB2 (NB-IoT) as well as 2G/E-GPRS connectivity, application processing, geolocation, hardware-based security, support for cloud services and accompanying developer tools.

The full release is available on the Qualcomm News Center website at <https://www.qualcomm.com/news/releases/2018/12/17/qualcomm-introduces-next-gen-cellular-chipset-purpose-built-iot>

About Qualcomm

Qualcomm invents breakthrough technologies that transform how the world connects, computes 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, our QCT semiconductor business. For more information, visit Qualcomm's [website](#), [OnQ blog](#), [Twitter](#) and [Facebook](#) pages.

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