

November 28, 2018



# Qualcomm Announces Livestream of Keynotes at Third Annual Snapdragon Technology Summit in Hawaii

**--Keynotes Include 5G, Snapdragon Mobile Platform and Always On, Always Connected PC; Viewers Can Catch the Webcast at Qualcomm.com on Dec. 4, 5 and 6--**

SAN DIEGO, Nov. 28, 2018 /PRNewswire/ -- Qualcomm Technologies, Inc., a subsidiary of Qualcomm Incorporated (NASDAQ:QCOM), announced that the third annual Snapdragon Technology Summit keynotes will be broadcast live from Hawaii on December 4, 5 and 6 at 9:00 a.m. HST daily (11:00 a.m. PST / 2:00 p.m. EST / 7:00 p.m. GMT). Cristiano Amon, president of Qualcomm Incorporated, will host the event, along with Alex Katouzian, senior vice president and general manager of mobile for Qualcomm Technologies. They will be joined on stage throughout the three days by global industry leaders.

Qualcomm invents breakthrough technologies that transform how the world connects, computes, and communicates and this year's summit will feature a number of announcements of industry milestones on the path to the commercialization of 5G in 2019, Qualcomm® Snapdragon™ Mobile Platform and the always on, always connected PC. Breakthrough technologies and advancements that will continue to shape the future capabilities of mobile devices, always on, always connected PCs, and other consumer and enterprise user experiences will be on demonstration.

"I am very excited to build upon the success of last year's Snapdragon Technology Summit and be joined by over 330 global press and analysts in Hawaii again this year," said Cristiano Amon, president, Qualcomm Incorporated. "This year's announcements will span across three days, include collaborations with several major industry leaders that will solidify our path to 5G commercialization, and change the way we use mobile devices in 2019 and beyond, creating a truly global moment for customers and tech enthusiasts around the world watching via the livestream."

Viewers will be able to watch the livestreams daily at [www.qualcomm.com/snapdragontechsummit](http://www.qualcomm.com/snapdragontechsummit) and stay tuned to the Qualcomm [Twitter](#) handle for live updates before and during the keynotes. Livestream replays will also be available at the [Snapdragon Tech Summit Event Hub](#). The hashtag for the event is #SnapdragonSummit.

## About Qualcomm

Qualcomm invents breakthrough technologies that transform how the world computes, 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.

*Qualcomm and Snapdragon are trademarks of Qualcomm Incorporated, registered in the United States and other countries.*

*Qualcomm Snapdragon is a product of Qualcomm Technologies, Inc. and/or its subsidiaries.*

## Qualcomm Contacts:

Pete Lancia, Corporate Communications  
Phone: 1-858-845-5959  
Email: [corpcomm@qualcomm.com](mailto:corpcomm@qualcomm.com)

John Sinnott, Investor Relations  
Phone: 1-858-658-4813  
Email: [ir@qualcomm.com](mailto:ir@qualcomm.com)

View original content:<http://www.prnewswire.com/news-releases/qualcomm-announces-livestream-of-keynotes-at-third-annual-snapdragon-technology-summit-in-hawaii-300756691.html>

SOURCE Qualcomm Technologies, Inc.