News Byte

May 28, 2019

Contact Intel PR

» Download “Intel’s Gregory Bryant Offers Industry Opening Keynote at COMPUTEX 2019

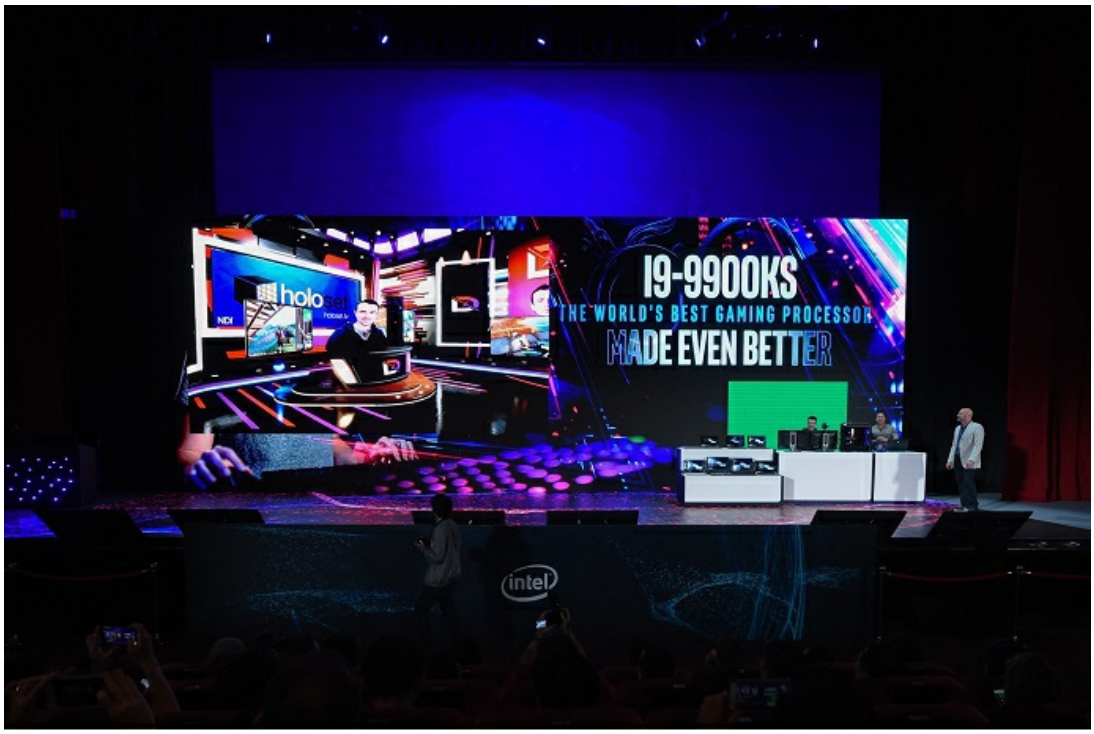
Intel’s Gregory Bryant, senior vice president and general manager of the Client Computing Group, presented the COMPUTEX 2019 Industry Opening Keynote, “Powering Every Person’s Greatest Contribution, Together,” on Tuesday, May 28, 2019, in Taipei, Taiwan. As part of the keynote, Bryant demonstrated how Intel and its industry partners are transforming intelligent computing for our data-centric world and the PC’s role in powering the human edge. He was joined by special guests, who discussed how Intel and the ecosystem play a key role in powering every person’s greatest contribution and pushing forward the boundaries of technology.

When: May 28, 2019, at 1:30 p.m. Taiwan time (May 27 at 10:30 p.m. PDT)

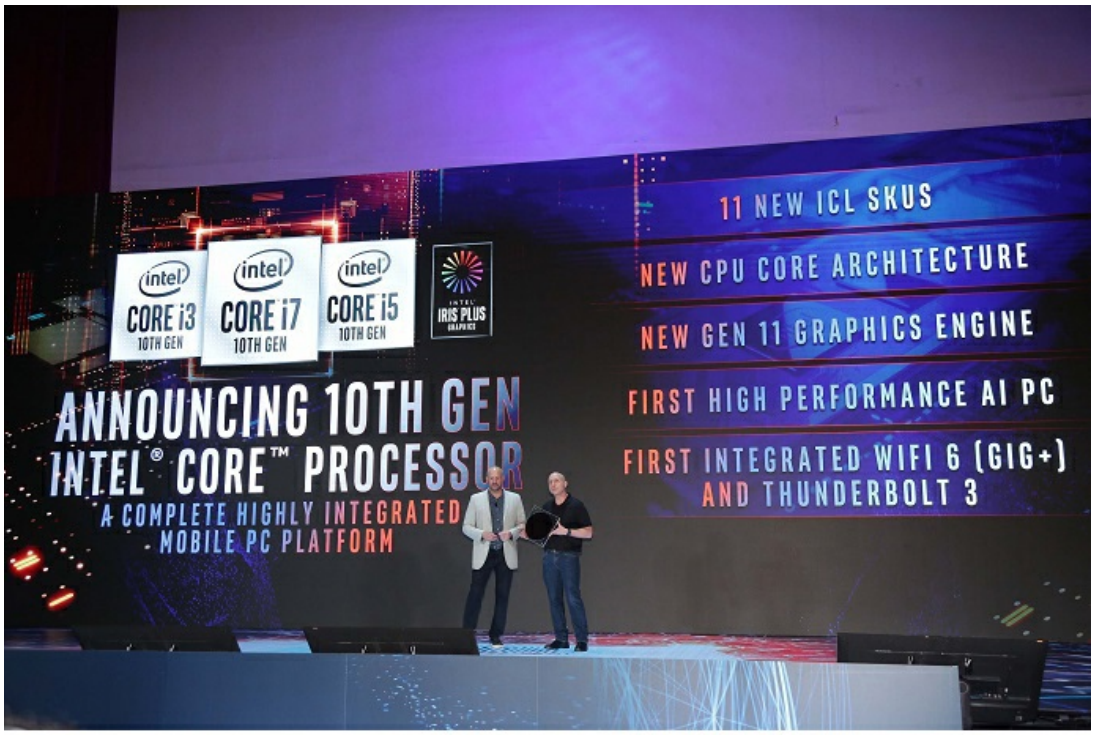
Where: COMPUTEX 2019, Taipei, Taiwan

More Context: Visit Intel’s 2019 COMPUTEX press kit and follow us on Twitter at @IntelNews and @Intel.

Images


I9-9900KS
THE WORLD'S BEST GAMING PROCESSOR
MADE EVEN BETTER
intel

INTEL®
PERFORMANCE
MAXIMIZER
AVAILABLE FOR FREE DOWNLOAD
STARTING MID-JUNE
intel.com/perfo ancemaximizer
Default i7-9700K All Core
Turbo Frequency = 4.6Ghz
AFTER TESTING
FREQUENCY 5.2GHZ


intel
CORE i3
10TH GEN
intel
CORE i7
10TH GEN
intel
CORE i5
10TH GEN
INTEL
IRIS PLUS
GRAPHICS
ANNOUNCING 10TH GEN
INTEL® CORE™ PROCESSOR
A COMPLETE HIGHLY INTEGRATED
MOBILE PC PLATFORM
11 NEW ICL SKUS
NEW CPU CORE ARCHITECTURE
NEW GEN 11 GRAPHICS ENGINE
FIRST HIGH PERFORMANCE AI PC
FIRST INTEGRATED WIFI 6 (GIG+)
AND THUNDERBOLT 3

» Download all images (ZIP, 15 MB)

Tags: 2019 Computex, Gregory Bryant, PC innovation, Taiwan News

Other News

April 12, 2021
Autonomous Driving / Mobileye

April 6, 2021
Intel Xeon Advances Nasdaq's Homomorphic Encryption R&D

April 6, 2021
Intel Teams with Leidos, Fortanix to Accelerate Clinical Trials

About Intel

Intel (Nasdaq: INTC) is an industry leader, creating world-changing technology that enables global progress and enriches lives. Inspired by Moore's Law, we continuously work to advance the design and manufacturing of semiconductors to help address our customers' greatest challenges. By embedding intelligence in the cloud, network, edge and every kind of computing device, we unleash the potential of data to transform business and society for the better. To learn more about Intel's innovations, go to newsroom.intel.com and intel.com.

© Intel Corporation. Intel, the Intel logo and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.

Latest News: Client Computing

March 16, 2021
11th Gen Intel Core: Unmatched Overclocking, Game Performance

March 16, 2021
11th Gen Intel Core Desktop

March 12, 2021
Intel Sports

Read More