Qualcomm

Powering the digital future with 5G

Cristiano Amon

President and CEO, Qualcomm Incorporated

@cristianoamon

Snapdragon and Qualcomm branded products are products of Qualcomm Technologies, Inc. and/or its subsidiaries.

Growing opportunity at the connected intelligent edge





is essential to the digital future

Driving the 5G Advanced technology evolution into 6G



AI/ML powered E2E communications

Spectrum expansion and sharing

New radio designs

Merging of worlds

Scalable network architecture

Communications resiliency

Leading the next phase of 5G

Snapdragon X75 5G modem-RF

World's first 5G Advanced-ready system

First dedicated tensor accelerator

First converged mmWave sub-6 architecture

Designed to extend 5G Advanced across segments

Snapdragon X35 5G modem-RF

World's first 5G NR-Light system

Optimized architecture

Superior power efficiency

Incredible location accuracy

Supports new 5G IoT use cases

Leading the next phase of 5G

Snapdragon X75 5G modem-RF

World's first 5G Advanced-ready system

First dedicated tensor accelerator

First converged mmWave sub-6 architecture

Designed to extend 5G Advanced across segments

Snapdragon X35 5G modem-RF

World's first 5G NR-Light system

Optimized architecture

Superior power efficiency

Incredible location accuracy

Supports new 5G IoT use cases

Fueling new opportunities for innovation



Mobile



Computing



Automotive



IoT



vivo X90 Pro+



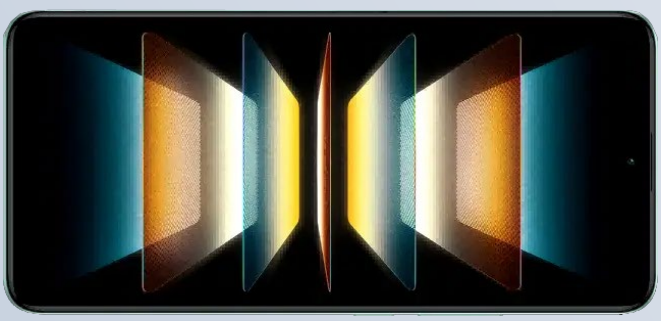
Samsung Galaxy 23 Ultra







Nubia Z50



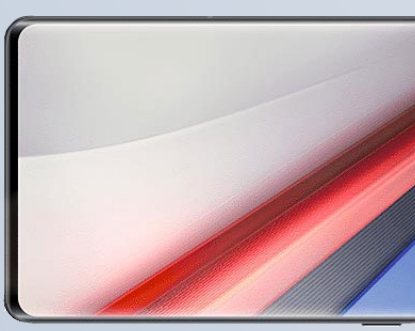
Redmi K60 Pro



OnePlus 11



IQOO 11 Pro

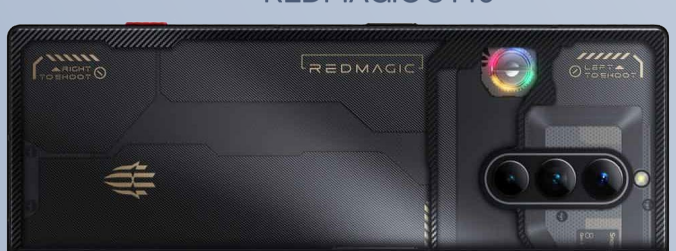


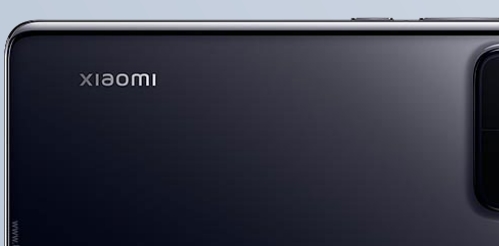


REDMAGIC 8 Pro+



Xiaomi 13 Pro

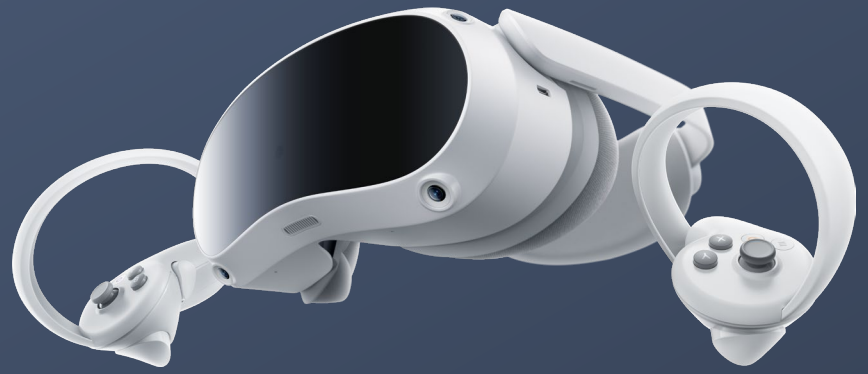




Unlocking a revolution in computing



Snapdragon
compute platforms

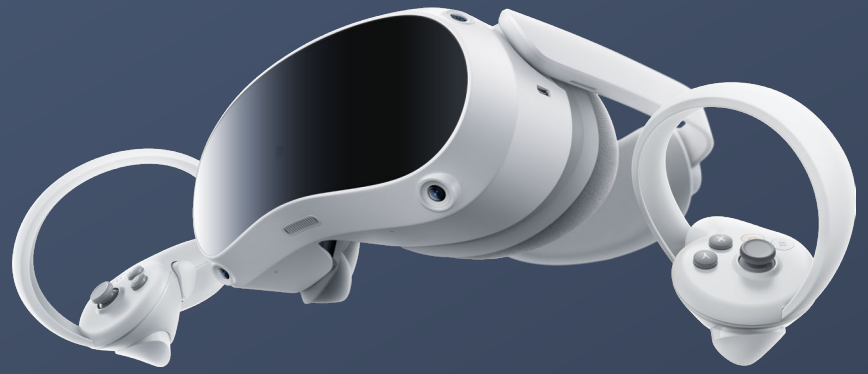


Snapdragon
XR platforms

Unlocking a revolution in computing



Snapdragon
compute platforms



Snapdragon
XR platforms


Snapdragon
digital chassis
Shaping the future of automotive
Snapdragon® Auto 5G Modem-RF Gen 2
More robust processing power
Increased network capacity
Next-gen location engine



Unleashing industrial innovation

Qualcomm 5G

Industry-leading solutions for 5G networks, devices

ORAN and vRAN | Leading power efficiency | Enterprise grade

Qualcomm

Powering the

digital future



Thank you

Snapdragon

Follow us on:

For more information, visit us at:

snapdragon.com & snapdragoninsiders.com

Nothing in these materials is an offer to sell any of the components or devices referenced herein.

©2018-2023 Qualcomm Technologies, Inc. and/or its affiliated companies. All Rights Reserved.

Qualcomm and Snapdragon are trademarks or registered trademarks of Qualcomm Incorporated. Other products and brand names may be trademarks or registered trademarks of their respective owners.

References in this presentation to "Qualcomm" may mean Qualcomm Incorporated, Qualcomm Technologies, Inc., and/or other subsidiaries or business units within the Qualcomm corporate structure, as applicable. 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, substantially all of our engineering, research and development functions, and substantially all of our products and services businesses, including our QCT semiconductor business.

Snapdragon and Qualcomm branded products are products of Qualcomm Technologies, Inc. and/or its subsidiaries. Qualcomm patented technologies are licensed by Qualcomm Incorporated.