

# SNAPDRAGON® G3X GEN 2 GAMING PLATFORM

Snapdragon



**Our next generation enthusiast-class gaming platform, the Snapdragon® G3x Gen 2, powers the ultimate adrenaline-rushing gaming experiences. It features over twice the GPU performance and over 30% faster CPU performance than our first generation to immerse you in the very latest games.**

The Snapdragon G3x Gen 2 Gaming Platform is designed from the ground up for sustained gaming performance on the most demanding cross-platform gaming titles. The Snapdragon G3x Gen 2 is the first Snapdragon G series with Wi-Fi 7 and includes our latest global 5G modem to provide the fastest connectivity for high-quality cloud gaming from virtually anywhere.

## Use Cases

- Cross-platform handheld gaming virtually anywhere
- Live streaming while you game
- Android, PC, cloud, and remote console gaming

## Features

- Qualcomm® Adreno™ A32 GPU
- Qualcomm® Kryo™ CPU (8 cores)
- FHD+ up to 144 FPS
- Support for stereo haptics
- Support for dual cameras
- 5G mmWave: Up to 10 Gbps
- 5G sub-6 @ 300Mhz
- Wi-Fi 7: Up to 5.8 Gbps
- Bluetooth® 5.3 wireless technology

## HIGHLIGHTS

### Play from Anywhere

Handheld gaming devices powered by the Snapdragon G3x Gen 2 deliver sustained graphics performance, long battery life, and access to all the leading cloud gaming services so you can play your favorite console and PC games from almost anywhere.



### Ray Tracing for Immersive Graphics

Experience the first Snapdragon G series to support ray tracing for immersive graphics with lifelike reflections, shadows, and illuminations.



### Fastest Connectivity in Snapdragon G Series

Wi-Fi 7 and 5G mmWave provide the fastest available connectivity in the Snapdragon G series for high-quality cloud gaming from almost anywhere.



## SPECIFICATIONS

GPU	Adreno A32 GPU
CPU	Kryo CPU (8 cores)
Peak Download Speed	Up to 10 Gbps (5G)
Cellular Modem-RF Specs	300 MHz bandwidth (sub-6 GHz)
Cellular Technology	mmWave sub-6 GHz
Wi-Fi	Wi-Fi 7
Peak Speed	5.8 Gbps
Connection Technology	Bluetooth 5.3
USB Version	USB-C
Dual Camera, MFNR, ZSL, 30 FPS	Support for dual cameras
Max On-Device Display	FHD+ up to 144 FPS

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