

ODACHI X13-02

BEYOND NEXTLEVE

Ultra-high performance gaming with **GEFORCE RTX 4090**























DESIGNED TO ULTRA-PERFORM

Keep your gaming free of interruptions by making sure background tasks don't slow you down. The latest version of performance hybrid architecture built in the Intel® 13th Gen Core™ i9 will push your gameplay beyond performance, giving you the power to do it all.



BEYOND PERFORMANCE

Up to 5.8 **GHz** Max Clock Speed1

Upto 24 Cores 8 Performance-cores

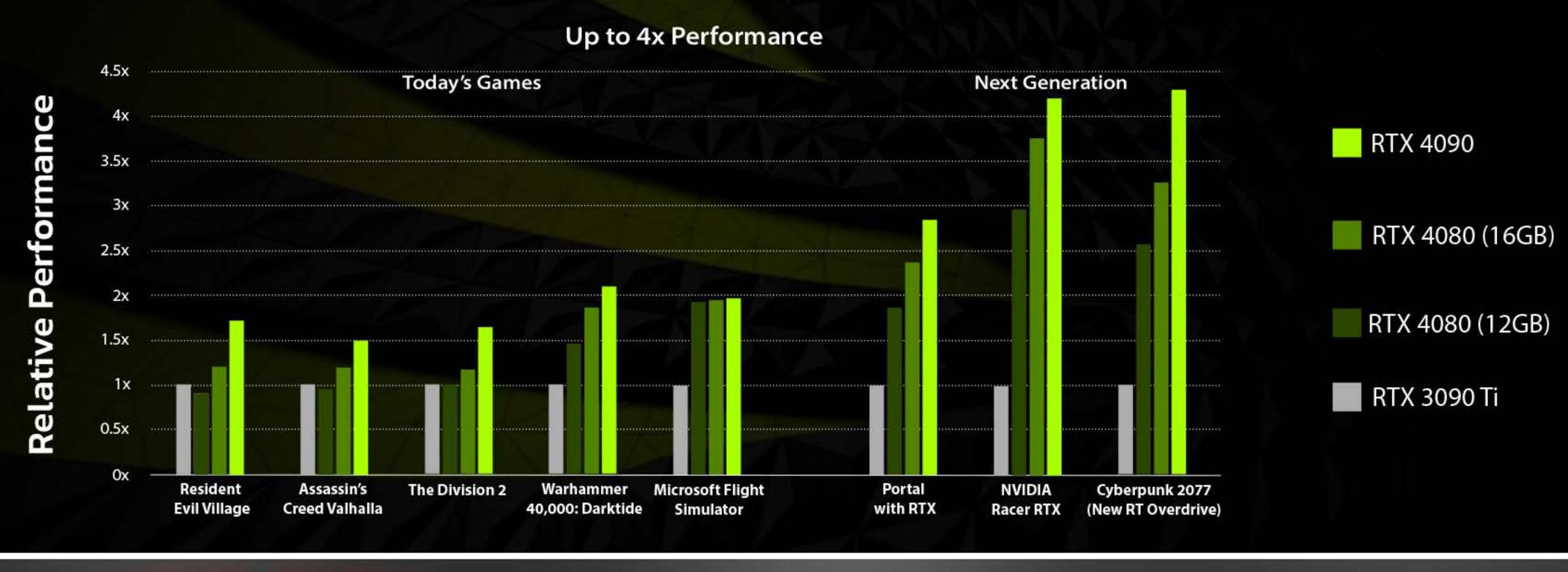
16 Efficient-cores

intel. CORE **Up to** 32 Threads 16 on Performance-cores 16 on Efficient-cores On Performance-cores. Performance varies by use, configuration and other factors. Learn more at www.Intel.com/PerformanceIndex. © Intel Corporation.



GEFORCE RTX 4090: BEYOND FAST

The NVIDIA® GeForce RTX™ 4090 is the ultimate GeForce GPU. It brings an enormous leap in performance, efficiency, and AI-powered graphics. It's powered by the NVIDIA Ada Lovelace architecture and comes with 24 GB of G6X memory to deliver the ultimate experience for gamers and creators.



STAY COOL

The system comes with a high performance AIO cooler that efficiently dissipates heat from the CPU, and an all-in-one 360mm liquid cooler with 3-120 mm and 4-140 mm ARGB fans with low-noise level.

SETTING THE STAGE TO BREAK ALL LIMITS

Top-performing components on an Intel Z790 motherboard to improve system performance with even higher clock speeds, more cores and support for faster DDR5 memory performance. Enhanced for performance tuning, cooling, power delivery and connectivity so you can enjoy your favorite games.

This future-proof gaming PC is equipped with high-speed I/O lanes, ready for expansions, a top access USB C Ports and 5 USB 3.2 Gen 2x2 (20G) ports, as well as Wi-Fi 6E.





With Windows 11

the perfect setup awaits you

space and maximize your productivity as well as captivating gaming experiences and stunning visuals.

It has easy-to-use tools that can help you optimize screen



Yeyian' SHIELD CARE

PROTECT YOUR GAMING GEAR











