Introducing the EVGA GeForce RTX™ 3050

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Introducing the EVGA GeForce RTX™ 3050
Introducing the EVGA GeForce RTX™ 3050 gaming cards, designed to bring the best ray tracing gaming experience at an irresistible price for gamers and creators.
The new EVGA GeForce RTX™ 3050 brings the performance and efficiency of the NVIDIA Ampere architecture to more gamers than ever before and is the first 50-class desktop GPU to power the latest ray traced games at over 60 fps. The RTX™ 3050 comes equipped with 2nd generation RT cores for ray tracing and 3rd generation Tensor cores for DLSS and AI. Ray tracing is the new standard in gaming and the RTX™ 3050 makes it more accessible than ever before.
EVGA GeForce RTX™ 3050 XC / XC BLACK
The EVGA GeForce RTX™ 3050 cards punch above their weight with the latest Ampere GPU, 8GB of GDDR6 VRAM, and a 14GHz memory clock to enable solid performance even at 1440p. The XC Series tradition continues with a shorter PCB, dual-slot cooling and a quiet, zero decibel fan mode, making the EVGA GeForce RTX™ 3050 a perfect choice for the entry level gaming users.
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EVGA GeForce RTX™ 3050 XC
EVGA GeForce RTX™ 3050 XC BLACK
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The EVGA GeForce RTX™ 3050 XC is designed for gamers ready for the next tier of performance. Efficiently designed to be cooled with two large fans and protected with an all-metal backplate, the EVGA GeForce RTX™ 3050 XC is carefully packaged into a short two-slot card for maximum compatibility with all types of gaming cases.The EVGA GeForce RTX™ 3050 XC BLACK features a streamlined designed, letting its performance do all the talking. Excelling in games and productivity with 8GB of GDDR6 memory, the GeForce RTX™ 3050 XC BLACK offers creators and gamers everything in a small package without the need for a bulky cooler to ensure cool, smooth performance.
Air-through PCB

Carefully placed cut-outs in the PCB and backplate* improve airflow and decrease exhaust recovery.

*EVGA GeForce RTX™ 3050 XC only
Take control

EVGA Precision X1™ gives you full control over your fans, overclocking, and monitoring.
To learn more about EVGA GeForce RTX 3050 graphics cards, please visit https://www.evga.com/articles/01538.

About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit http://www.evga.com.

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