

Introducing the EVGA GeForce RTX 3060 12GB Graphics Cards - Built For Gamers

- Tuesday, January 12, 2021 -

Introducing the EVGA GeForce RTX 3060 12GB Graphics Cards - Built For Gamers

The EVGA GeForce® RTX 3060 12GB provides players with the ability to vanquish 1080p and 1440p gaming, while providing a quality NVIDIA RTX™ experience and a myriad of productivity benefits. The card is powered by NVIDIA Ampere architecture, which doubles down on ray tracing and AI performance with enhanced RT cores, Tensor Cores, and new streaming multiprocessors. With 12GB of GDDR6 memory, high-end performance does not have to be sacrificed to find a card for gaming and everyday use.

Combined with the next generation of design, cooling, and overclocking utilizing EVGA Precision X1™, the EVGA GeForce RTX 3060 12GB Series redefines what it means to be built for gaming and productivity.

NVIDIA GeForce RTX 3060 Features

With its efficient, high-performance architecture and the second generation of NVIDIA RTX™, the GeForce RTX 3060 brings amazing hardware ray-tracing capabilities and support for NVIDIA DLSS and other technologies.

Like all RTX 30 Series GPUs, the RTX 3060 supports the trifecta of GeForce gaming innovations: NVIDIA DLSS, NVIDIA Reflex and NVIDIA Broadcast, which accelerate performance and enhance image quality. Together with real-time ray tracing, these technologies are the foundation of the GeForce gaming platform, which brings unparalleled performance and features to games and gamers everywhere.

Resizable BAR Support

The GeForce RTX 3060 will support Resizable BAR, which can boost game performance. This feature is supported by many current EVGA motherboards, including the EVGA Z490 and upcoming EVGA Z590 motherboards.

EVGA GeForce RTX 3060 12GB Graphics Cards

The EVGA GeForce RTX 3060 12GB cards provide the choice between maximum performance with flair or more frames per second without pulling any punches. Both cards offer a shorter PCB, dual-slot cooling, and a quiet, zero decibel fan mode. This allows for the EVGA GeForce cards to work with a variety of form-factor builds.
EVGA GeForce RTX 3060 12GB XC

The EVGA GeForce RTX 3060 12GB XC cards are designed for players who are ready to step up to a higher tier of performance. Efficiently designed to be cooled with two large fans and protected with an all-metal backplate, the EVGA GeForce RTX 3060 12GB XC is carefully packaged into a short two-slot card for maximum compatibility with all types of gaming cases.

EVGA GeForce RTX™ 3060 12GB XC BLACK

The EVGA GeForce RTX 3060 12GB XC BLACK card is designed for no-frills gaming and high-performance without anything getting in the way. Excelling in games and productivity with 12GB of GDDR6 memory, this card offers a suite of options for creators and players. Yet, the GeForce RTX 3060 12GB XC BLACK stays cool by utilizing two large fans without the need for a bulky, oversized cooler to ensure smooth performance.

Take Control

EVGA Precision X1™ gives you full control over your fans, overclocking, and monitoring.

To learn more about EVGA GeForce RTX 3060 12GB graphics cards, please visit <https://www.evga.com/articles/01465>.

About EVGA

EVGA is the #1 NVIDIA authorised partner in channel sales throughout North America and UK. Based on the philosophy of intelligent innovation, market knowledge, and the real time operation, EVGA continues to identify the need in the market place and providing the solution to that need. By offering product differentiation, a 90 day Step-Up programme, and other customer focused programmes, EVGA is a clear leader in all categories: etail, retail, distribution, and system integration. With headquarters in Brea, CA, EVGA's global coverage includes EVGA GmbH in Munich, EVGA LATAM in Miami, and EVGA Hong Kong. For further information online about EVGA, visit: <http://eu.evga.com>.

For further information, contact:

Joanna Scott

EVGA Europe

+49 89 189 049 0