

EVGA GEFORCE RTX 2060 SUPER EVGA GEFORCE RTX 2070 SUPER & EVGA GEFORCE RTX 2080 SUPER GAMING CARDS

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PERFORMANCE MADE SUPER

EVGA GEFORCE® RTX 2060 SUPER™, EVGA GEFORCE® RTX 2070 SUPER™ & EVGA GEFORCE® RTX 2080 SUPER™ GAMING CARDS

The EVGA GeForce® RTX 2060 SUPER™, EVGA GeForce® RTX 2070 SUPER™ & EVGA GeForce® RTX 2080 SUPER™ gaming cards were designed to bring the best cooling, the best overclocking, the best RGB to new performance levels and price points.

NVIDIA® TURING

The new GeForce RTX SUPER Series cards deliver everything you need to rule your game. They're powered by the Turing architecture and feature more cores and higher clocks. This gives you up to 25% faster performance than the original RTX 20 Series and 6X the performance of previous-generation 10 Series GPUs.

See every game come alive with super-fast ray tracing that delivers physically accurate shadows, reflections, and lighting. And tap into Tensor Cores for super-powerful AI-processing. Advanced memory, performance boosts, and processing technologies make these GPUs the perfect weapon for hardcore gamers. Gear up and get super powers.

EVGA GeForce® RTX 2060 SUPER™

The EVGA GeForce® RTX 2060 SUPER™ brings the entry point for real-time ray-tracing, NVIDIA DLSS, and true 4K gaming to more gamers than ever. Improving what the EVGA GeForce RTX™ 2060 started, the new EVGA GeForce® RTX 2060 SUPER™ adds 8GB of VRAM, a more powerful GPU, and brings premium features like a full metal backplate and RGB down to the GeForce 2060-series cards.

EVGA GeForce® RTX 2070 SUPER™

The EVGA GeForce® RTX 2070 SUPER™ brings performance from a class above. With Dual fan cards in 2 and 2.75 slot varieties, a single fan blower model and our top of the line FTW3 triple fan card, EVGA has you covered with every possible size and performance level of GeForce® RTX 2070 SUPER™.

EVGA GeForce® RTX 2080 SUPER™

The EVGA GeForce® RTX 2080 SUPER™ brings performance of a true enthusiast graphics family. With Dual fan cards in 2 and 2.75 slot varieties, our top of the line FTW3 triple fan card, and multiple water-cooling offerings, the 2080 SUPER is simply the best.

When it comes to GPU performance, CUDA® Cores are king. With EVGA GeForce® RTX 2060 SUPER™, EVGA GeForce® RTX 2070 SUPER™ & EVGA GeForce® RTX 2080 SUPER™, gaming cards, the number of CUDA® Cores increases and so does the performance. Expect real-world performance improvements that you can feel!

EVGA iCX2

EVGA's patented iCX revolutionized graphics card cooling from the inside out. iCX was designed to detect everything to cool "hot spots" and utilized interactive cooling to ensure "Peace of Mind Gaming". With 11 patents granted and pending. iCX granted users control over the functionality and information related to iCX graphics cards via EVGA's Precision XOC software.

iCX2 Cooling

At the heart of iCX2 is iCX Cooling, which refers to the baseplate, heatpipes, VRM and memory cooling, thermal pads, and fan design. The brain of iCX2, iCX Technology, detects temperatures at various points on the graphics card and adjusts asynchronous fans to provide the correct airflow for each area of the card.

iCX2 Technology

EVGA iCX2 Technology leverages patented sensors and micro control processors with asynchronous fans to interactively-cool your graphics card. With 9 additional thermal sensors on the graphics card, EVGA iCX2 Technology can track emerging hotspots and direct iCX2 Cooling to beat the heat. Asynchronous fans cool only the areas that need cooling, which keeps your card quieter at all times. Through EVGA Precision X1, you can also monitor every iCX2 sensor and control each fan. With EVGA iCX2 Technology, you can let your graphics card worry about its own temperatures for a change and truly enjoy Peace of Mind Gaming.

Precision X1

Introducing EVGA Precision X1. With a brand new layout, completely new codebase, new features and more, the new EVGA Precision X1 software is faster, easier and better than ever.

Real-time monitoring through the power connector and PCIe bus available in the all-new EVGA Precision X1!

RTX in Blockbuster Games

Several upcoming PC gaming blockbusters are being enhanced with NVIDIA® ray tracing