

EVGA GeForce GTX 16 SUPER Series

- Tuesday, October 29, 2019 □

EVGA GeForce GTX 16 SUPER Series

Performance Made Super

The EVGA GeForce® GTX 1660 SUPER™ and GeForce® GTX 1650 SUPER™ gaming cards were designed to bring the best cooling and the best overclocking to new performance levels and price points. Now the new GeForce® GTX SUPER™ Series has ultra-fast GDDR6 memory, bringing you performance that's up to 50% faster than the original GTX 16 Series and up to 2X faster than previous-generation 10 Series GPUs. It's time to gear up and get SUPER.

NVIDIA Turing

GeForce GTX SUPER Series graphics cards are powered by the NVIDIA Turing™ GPU architecture. Turing shaders enable awesome performance increases on today's games. Get 1.4X power efficiency over the previous generation for a faster, cooler, and quieter gaming experience.

Hydro Dynamic Bearing Fans

First HDB fan on an NVIDIA graphics card optimizes airflow, increases cooling performance, and reduces fan noise by 15%, compared to more commonly-used sleeve-bearing fans on graphics cards. The special upraised 'E' pattern on the enlarged fan allows a further reduction in noise level by 4%.

Next-Gen Overclocking

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.

<https://www.evga.com/precisionx1/>

Broadcast Your Gameplay

Get amazing performance and image quality while livestreaming to Twitch or YouTube. The 16 SUPER Series feature dedicated hardware encoders that deliver improved efficiency over prior-generation graphics cards and are optimized for Open Broadcaster Software (OBS).

EVGA GeForce® GTX 1660 SUPER™ / GTX 1650 SUPER™

The EVGA GeForce GTX SUPER Series delivers the best value and the best frame rates for 1080p gaming. The new EVGA GeForce GTX 1660 SUPER is up to 20% faster than the original GTX 1660 and up to 1.5X faster than the previous-generation GTX 1060 6GB. The EVGA GeForce GTX 1650 SUPER performs up to 50% faster than the original GTX 1650 and up to 2X faster performance than the previous-generation GTX 1050. Built with Ultra-fast GDDR6 with over 50% more memory bandwidth for high-speed gaming, and premium features like a full metal backplate, it's a supercharger for today's most popular games.

SUPER Performance

When it comes to memory performance, memory type and memory speed make all the difference. With EVGA GeForce GTX 16 Series SUPER gaming cards, the memory type and speed are improved and so is the performance. Expect real-world performance improvements that you can feel!

EVGA + GRIP: Combat Racing

EVGA GeForce GTX 1660/1650 SUPER graphics cards qualify for the EVGA exclusive GRIP Promotion. Available for a limited time and while supplies last, purchase an EVGA GeForce GTX 1660 SUPER or 1650 SUPER and receive a copy of the game and an exclusive EVGA skin. Learn more about the promotion and GRIP at

<https://www.evga.com/articles/01293/evga-grip-promotion/>

To learn more about EVGA GeForce GTX 1660/1650 graphics cards, please visit <https://www.evga.com/16super>

About EVGA

EVGA is the #1 NVIDIA authorized partner in channel sales throughout North America. 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 program, and other customer focused programs, EVGA is a clear leader in all categories: etail, retail, distribution, and system builders. 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://www.evga.com>.

EVGA Corporation 408 Saturn St., Brea, CA, 92821

For further information, contact: Phone: (888) 881.EVGA (3842) - (714) 528.4500 - Fax: (714) 528.4501

Joe Darwin

EVGA USA