



The New Super Charger

INNO3D® GEFORCE® GTX 1660 TWIN X2

Get Game Ready

INNO3D® introduces its new Supercharger INNO3D® GeForce® GTX 1660 Twin X2. Following the footsteps of the INNO3D® GeForce® GTX 1660 Ti Twin X2, INNO3D® adds the GeForce® GTX 1660 to the Twin X2 cooler family. It joins the GeForce® GTX 1660 Series that's built with the same groundbreaking graphics performance of the award-winning NVIDIA Turing™ architecture - designed to deliver a powerful combination of gaming innovation and next-gen graphics. With performance that rivals the GeForce® GTX 1070, a 16 Series GPU is a blazing-fast supercharger for today's most popular games, and even faster with modern titles. When put head to head with the GTX970 and GTX 960, the GTX 1660 Twin X2 is on average 68% faster than the GTX 970 and 113% faster than the GTX 960.

TURING SHADERS

Featuring concurrent execution of floating point and integer operations, adaptive shading technology, and a new unified memory architecture with twice the cache of its predecessor, Turing shaders enable awesome performance increases on today's games. Get even bigger performance boosts in modern games that take advantage of Turing's advanced graphics features.

AWESOME PERFORMANCE

Get game ready with performance that rivals the GeForce GTX 1070 on the latest games with the GeForce GTX 1660 Ti.



AMAZING GAMING PERFORMANCE WITH POWERFUL COOLING SOLUTION



The INNO3D® GeForce® GTX 1660 Twin X2 memory configuration boasts 6GB of memory, GDDR5 with 192-bit running at 8Gbps. It is the best-in-class performance with the advanced graphics capabilities of the award-winning NVIDIA Turing™ architecture while having state-of-the-art graphics features, including variable rate shading, mesh shading, and multi-view rendering.

INNO3D GRAPHICS ENGINE



You could control the clock speeds, voltage, fan performance, lighting effect by INNO3D® engine software. Simply tuning the card to achieve your requirement and support the power for the ultimate gaming.

FEATURES AND BENEFITS



GeForce Experience

Capture and share videos, screenshots, and livestreams with friends. Keep your GeForce drivers up to date. And optimize your game settings. GeForce Experience™ lets you do it all. It's the essential companion to your GeForce graphics card.



NVIDIA Ansel

This powerful photo mode lets you take professional-grade photographs. Now, your games like never before. Now, you can capture and share your most brilliant gaming experiences with super-resolution, 360-degree, HDR, and stereo photographs.



Broadcast Like a Pro

Get amazing performance and image quality while livestreaming to Twitch or YouTube. GTX 1660 Ti's dedicated hardware encoder delivers 15% improved efficiency over prior generation graphics cards and is optimized for Open Broadcaster Software (OBS).

Brutal by Nature.