

INNO3D introduces its new Supercharger INNO3D® GeForce® GTX 1660 Ti Twin X2. The award-winning NVIDIA Turing™ architecture adds the INNO3D® GeForce® GTX 1660 Ti Twin X2 to its product line with advanced graphics performance that contends with the INNO3D® GeForce® GTX 1070. The superfast speeds from the supercharged Turing engine will tackle modern titles with ease.

INNO3D° GEFORCE° GTX 1660 Ti TWIN X2

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.



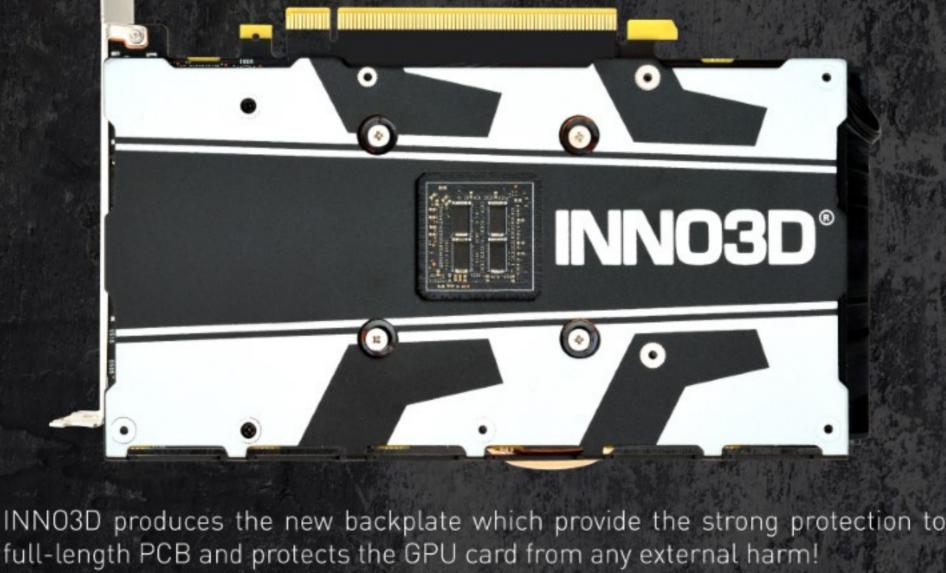
AMAZING GAMING PERFORMANCE WITH POWERFUL COOLING SOLUTION



INNO3D GeForce GTX 1660 Ti Twin X2 boasts 6GB of memory, GDDR6 with 192-bit running at 12Gbps and it is equipped with the same powerful cooling solution from the RTX™ 2060 and RTX™ 2070. The sheer performance of the GTX 1660 Ti Twin X2 gives amazing performance and image quality while livestreaming to Twitch or YouTube. The GTX 1660 Ti's dedicated hardware encoder delivers 15% improved efficiency over prior-generation graphics cards and is optimised for Open Broadcaster Software (OBS).

INNO3D REINFORCING BACKPLATE

STRONG PROTECTION BY



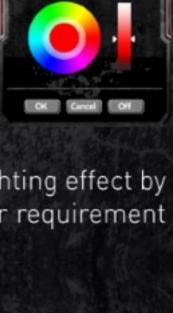
INNO3D GRAPHICS ENGINE



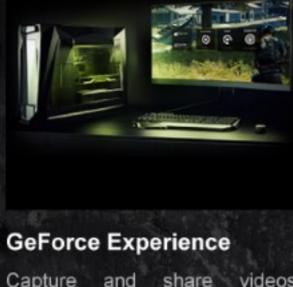


INNO3D TLNEIT

GeForce RTX 2080



FEATURES AND BENEFITS



drivers up to date. And optimize

your game settings. GeForce

Experience™ lets you do it all. It's

the essential companion to your

INN03D

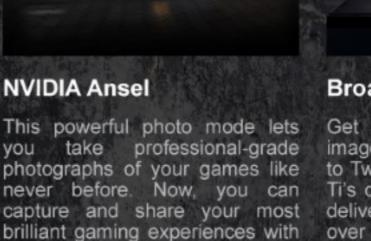
GeForce graphics card.

INN03DGL0BAL





HDR, and stereo photographs.



360-degree,

INN03D.COM

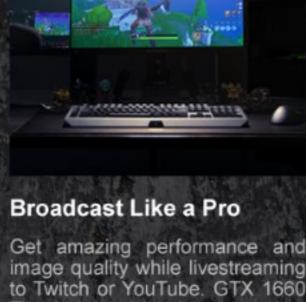


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Brutal by Nature

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INNO3D GLOBAL

super-resolution.