Graphics Card PALIT NVIDIA GeForce RTX 3060 1320 MHz 12 GB GDDR6 192 bit PCI Express 4.0 Active NE63060U19K9-PG190L

Model: NE63060U19K9-PG190L

Manufacturer: PALIT

EAN: 4710562245790

Product Code: 1180080

R11,251

Palit GeForce RTX™ 3060 Infinity 2 OC delivers smooth 1080p gaming and enhanced creative performance with 12GB GDDR6 memory and factory overclocking. Featuring an efficient dual-fan cooler, 0dB Technology, and a protective backplate, it provides reliable performance, quiet operation, and lasting durability for gamers and creators alike.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

NVIDIA Studio

Your CreativityAI

Take your creative projects to the next level with NVIDIA Studio. Powered by new dedicated hardware, RTX 40 Series unlocks unmatched performance in 3D rendering, video editing, and graphic design. Experience feature-rich RTX accelerations in top creative apps, world-class NVIDIA Studio drivers engineered to provide maximum stability, and a suite of exclusive tools that harness the power of RTX for AI-assisted creative workflows.

Silent Performance When It Matters

The fans remain off during lighter tasks, delivering a silent operation. They activate only when needed.

Activation Conditions: GPU reaches ~60°C, or TGP exceeds ~150W

Deactivation Conditions: GPU drops below ~50°C, memory below ~80°C, and TGP below ~60W

Palit’s new ThunderMaster has thorough upgrade from the previous version. It has more user-friendly interface as well as more personalized settings. With ThunderMaster, you can control your video card from overclock setting, fan speed to LED effect. You can also monitor GPU status with ThunderMaster utility.

Stream Like A Boss

Steal the show with incredible graphics and smooth, stutter-free live streaming. Next-generation hardware encoding and decoding combine to show off all your best moments in exquisite detail. And the all-new NVIDIA Broadcast app takes your livestreams to the next level with powerful AI capabilities to improve audio and video quality with effects like virtual background, webcam auto frame, and microphone noise removal. GeForce RTX™ 30 Series GPUs deliver the performance and image quality necessary to give your audience your best—every time.

Up Your Creative Game

Take your creative projects to a new level with GeForce RTX™ 30 Series GPUs. Delivering AI-acceleration in top creative apps. Backed by the NVIDIA Studio platform of dedicated drivers and exclusive tools. And built to perform in record time. Whether you’re rendering complex 3D scenes, editing 8K video, or livestreaming with the best encoding and image quality, GeForce RTX™ GPUs give you the performance to create your best.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

Victory Measured In Milliseconds

NVIDIA Reflex delivers the ultimate competitive advantage. The lowest latency. The best responsiveness. Powered by GeForce RTX™ 30 Series GPUs and NVIDIA® G-SYNC® gaming monitors. Acquire targets faster, react quicker, and increase aim precision through a revolutionary suite of technologies to measure and optimise system latency for competitive games.

AI-POWERED PERFORMANCE BOOST

AI rendering on dedicated Tensor Cores gives you incredible performance, pushing up frame rates and providing the headroom needed to maximize graphics settings and resolution, even up to 8K.

DLSS AI ACCELERATION

MAX FPS. MAX QUALITY. POWERED BY AI.

NVIDIA DLSS (Deep Learning Super Sampling) is groundbreaking AI rendering technology that increases graphics performance using dedicated Tensor Core AI processors on GeForce RTX™ GPUs. DLSS taps into the power of a deep learning neural network to boost frame rates and generate beautiful, sharp images for your games.

NVIDIA G-SYNC®

Get smooth, tear-free gameplay at high refresh rates, plus HDR and more. This is the ultimate gaming display and the go-to equipment for enthusiast gamers.

Summary: Palit GeForce RTX 3060 Infinity 2 OC. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 3060, Processor frequency: 1320 MHz. Discrete graphics card memory: 12 GB, Graphics card memory type: GDDR6, Memory bus: 192 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12 Ultimate, OpenGL version: 4.6. Interface type: PCI Express 4.0. Cooling type: Active, Number of fans: 2 fan(s) | Vendor Homepage: https://www.palit.com/palit/vgapro.php?id=5819&lang=en&pn=NE63060U19K9-PG190L&tab=ov | Graphics processor family: NVIDIA | Graphics processor: GeForce RTX 3060 | Processor frequency: 1320 | Processor boost clock speed: 1792 | Maximum resolution: 7680 x 4320 | CUDA: Yes | CUDA cores: 3584 | Parallel processing technology support: Not supported | Discrete graphics card memory: 12 | Graphics card memory type: GDDR6 | Memory bus: 192 | Data transfer rate: 15 | Memory bandwidth (max): 360 | Interface type: PCI Express 4.0 | HDMI ports quantity: 1 | HDMI version: 2.1 | DisplayPort version: 1.4a | DisplayPorts quantity: 3 | PhysX: Yes | TV tuner integrated: No | DirectX version: 12 Ultimate | OpenGL version: 4.6 | Virtual Reality (VR) ready: Yes | HDCP: Yes |

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

Dual Link DVI: No | NVIDIA G-SYNC: Yes | NVIDIA Ansel: Yes | Cooling type: Active | Number of fans: 2 | Number of slots: 2 | Minimum system power supply: 550 | Power consumption (typical): 170 | Supplementary power connectors: 1x 8-pin | Length: 247.3 | Depth: 40.8 | Height: 111.9 | Package type: Box | Compliance certificates: CE/Federal Communications Commission (FCC)/RoHS/UKCA | Doesn't contain: Cadmium/Lead/Mercury | Multi View: 4 | Waste Electrical and Electronic Equipment (WEEE) compliance: Yes | Unit Calculated Weight: 1.02 | Unit Calculated Volume: 0.006296 | Units per Shipping Box: 10 | Unit Width: 22.5 | Units per Pallet: 0 | Shipping Box Height: 36.5 | Unit Depth: 34.5 | Unit Height: 7 | Name: VGA PCIE16 RTX3060 12GB GDDR6/RTX3060INFINITY 2 OC 12G PALIT | Model name: GeForce RTX 3060 Infinity 2 OC

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950