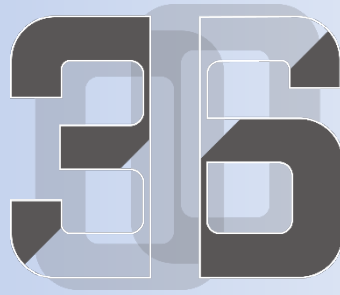
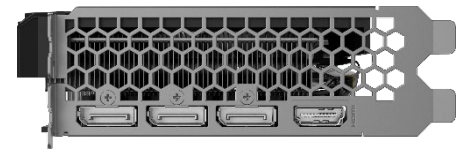


The GeForce RTX™ 3060 is powered by the NVIDIA Ampere architecture. It's built with enhanced RT Cores and Tensor Cores, new streaming multiprocessors, and high-speed G6 memory.



- 12GB, GDDR6 on board memory
- StormX design
- OdB Technology
- RGB Lighting
- DrMOS
- Copper Base
- Mini-ITX support



DisplayPort 1.4a x3/HDMI 2.1

Key Features

- 2nd Gen Ray Tracing Cores
- 3rd Gen Tensor Cores
- PCI Express® Gen 4
- Microsoft DirectX® 12 Ultimate
- GDDR6 Graphics Memory
- NVIDIA DLSS
- NVIDIA® GeForce Experience™
- NVIDIA G-SYNC®
- NVIDIA GPU Boost™
- Game Ready Drivers
- Vulkan RT API, OpenGL 4.6
- DisplayPort 1.4a, HDMI 2.1
- HDCP 2.3
- VR Ready



Minimum System Requirements

- PCI Express-compliant motherboard with one dual-width x16 graphics slot
- 550 W or greater system power supply
- Internet connection and 2 GB available disk space for driver installation required
- 32 GB system memory
- Microsoft® Windows® 10 64-bit (build 2004 or later recommended) or Linux 64-bit
- One 8-pin supplementary power connector

Specifications

Part Number	NE63060019K9-190AF
GPU	RTX 3060
Core Name	GA106
CUDA Cores	3584
Mem. Amount	12 GB
Mem. Interface	192 bit
DRAM	GDDR6
Core Clock	1320 MHz
Boost Clock	1777 MHz
Memory Speed	15 Gbps
Mem. Bandwidth	360 (GB/Sec)
Board Power	170 W
Board size	170x125x39mm
Bracket	2 slot
Cooler	2 slot
Box size	315x181x57mm
Pack	20 pcs per carton
EAN code	4710562242447

Included in the Box

- GeForce RTX 3060 Graphics card
- User Manual