

ASUS DUAL GeForce RTX 3060 Ti 8GB GDDR6 PCI Express 4.0 Graphics Card









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FORCE RTX

10G EDITION

NVIDIA AMPERE ARCH / RAY TRACING / DLSS

550 / 10G

3060 Ti



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GRAPHICS CARD  
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nvidia

NVIDIA AMPERE ARCH / RAY TRACING / DLSS

3060 Ti

**GEFORCE RTX**  
3060 Ti

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3060 Ti

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8GB GDDR6  
**GEFORCE RTX**  
3060 Ti

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# GEFORCE RTX 3060 Ti



**TRIPLE FAN DESIGN**  
Using three fans on a large heatsink ensures a cool & quiet experience for you.



**TORX FAN 3.0**  
The award-winning TORX Fan 3.0 pushes the limits of thermal performance further than before, creating more static air pressure.



**ZERO FROZE**  
Zero Froze is the calm before the storm, keeping fans still and maintaining silence until cooling is needed.



**MSI AFTERBURNER**  
The world's most recognized and widely used graphics card overclocking utility which gives you full control of your graphics cards.



**DRAGON CENTER**  
MSI's exclusive Dragon Center software lets you monitor, tweak and optimize MSI products in real-time.



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### KEY FEATURES

- 2nd Gen Ray Tracing Cores
- 3rd Gen Tensor Cores
- PCI Express® Gen 4
- Microsoft DirectX® 12 Ultimate
- 8GB GDDR6 Graphics Memory
- NVIDIA DLSS
- NVIDIA® GeForce Experience™
- NVIDIA G-SYNC™
- NVIDIA GPU Boost™
- Game Ready Drivers
- Vulkan RT AP, OpenGL 4.6
- DisplayPort 1.4a, HDMI 2.1
- HDCP 2.3
- VR Ready

### SPECIFICATIONS

GPU	GeForce RTX™ 3060 Ti
Memory Size	8GB GDDR6
Memory Bus	256-bit
Output	DisplayPort x 3 / HDMI x 1



### NVIDIA AMPERE ARCHITECTURE

• New Streaming Multiprocessors increase throughput and efficiency to reach the performance of 3x more transistors.

• New Ray Tracing Cores deliver greater ray-traced realism and efficiency for a whole new level of ray tracing performance.

• New Tensor Cores drastically boost AI performance with DLSS and enable new AI capabilities.

### GEFORCE PLATFORM HIGHLIGHTS

• Game Ready Drivers and NVIDIA Studio Drivers give you the best performance and stability in the games and creative applications.

• GeForce Experience™ companion software delivers the latest drivers, optimal settings, and more features.

• NVIDIA Share™ lets you capture and share your best gaming moments.



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