



**Graphics Card**  
**ASUS NVIDIA**  
**GeForce RTX**  
**3060 12 GB 192**  
**bit PCIE 4.0 16x**  
**GDDR6 GPU**  
**1837 MHz**  
**1xHDMI**  
**3xDisplayPort**  
**DUAL-RTX3060-**  
**O12G-V2**

Model: DUAL-RTX3060-O12G-V2

Manufacturer: ASUS

EAN: 195553309929

Product Code: 985772

**R11,407**

**2x Fans. 2x Fun.**

Featuring the latest NVIDIA® Ampere architecture, ASUS Dual GeForce RTX™ 3060 fuses dynamic

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thermal performance with broad compatibility. Advanced cooling solutions from flagship graphics cards — including two Axial-tech fans for maximizing airflow to the heatsink — are packed into the 20 cm long, 2-slot card, delivering more power in less space. These enhancements make ASUS Dual the perfect choice for gamers who want heavyweight graphics performance in a compact build.

### **Axial-tech Fan Design**

#### **Better, faster, stronger**

Two tried-and-true Axial-tech fans feature a smaller hub that facilitates longer blades and a barrier ring to increase downward air pressure.

### **0dB Technology**

#### **Quiet intelligence**

To eliminate unnecessary noise, a stop mode halts all fans when the GPU temp falls below 50 degrees and power consumption is low.

### **2-slot Design**

#### **Sink your heat into this**

A carefully designed shroud, heatsink, and heatpipe layout allows the two Axial-tech fans to leverage chassis side-panel ventilation and deliver thermal performance that belies the card's size.

### **Auto-Extreme Technology**

#### **Precision automated manufacturing**

Auto-Extreme Technology is an automated manufacturing process that sets new standards in the industry by allowing all soldering to be completed in a single pass. This reduces thermal strain on components and avoids the use of harsh cleaning chemicals, resulting in less environmental impact, lower manufacturing power consumption, and a more reliable product overall.

### **Protective Backplate**

#### **That's so metal!**

The PCB is reinforced by an aluminum backplate that adds structural rigidity, helping to prevent flex and protect components and trace pathways from damage.

### **Stainless Steel Bracket**

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## **Steel yourself**

The mounting bracket of the Dual has been beefed up with 304 Stainless Steel that's harder and more resistant to corrosion.

## **GPU Tweak II**

### **Monitor, tweak, and tune**

The ASUS GPU Tweak II utility takes graphics card tuning to the next level. It allows you to tweak critical parameters including GPU core clocks, memory frequency, and voltage settings, with the option to monitor everything in real-time through a customizable on-screen display. Advanced fan control is also included along with many more features to help you get the most out of your graphics card.

## **XSplit**

### **Premium streaming**

XSplit offers a premium streaming experience with in-game annotations and other advanced features. Enjoy a free license with the purchase of select ASUS graphics cards. See you online!

## **wtfast**

### **Play lag-free**

We've partnered with wtfast to help you to play free from lag, latency issues, and lost packets. With a 6-month subscription to the wtfast Gamers Private Network, you'll enjoy lower ping for a smoother, more fluid online gaming experience. Buy an ASUS graphics card - and don't be left waiting!

## **QuantumCloud**

### **Profit from GPU power**

QuantumCloud is a safe and easy-to-use application that lets you effortlessly earn extra money by sharing your graphics card's computing power. Earnings are accessible through your PayPal or WeChat account, and QuantumCloud also supports multiple exchange methods, including Steam. In addition, QuantumCloud doesn't collect any personal data, so your privacy stays protected. Get started right away with just one click!

## **144-hour Validation Program**

### **"Extensive" may be an understatement**

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A 144-hour validation program puts cards through a series of stringent tests to ensure compatibility with the latest games.

## **Subtle Lighting**

### **A bit lit**

The shroud features a subtle illuminated strip that creates a stylish accent for your build.

## **NVIDIA AMPERE ARCHITECTURE**

The all-new NVIDIA Ampere architecture delivers the ultimate play, featuring advanced 2nd generation Ray Tracing Cores and 3rd generation Tensor Cores with greater throughput.

## **RTX. IT'S ON.**

Experience today's biggest blockbusters like never before with the visual fidelity of real-time ray tracing and the ultimate performance of AI-powered DLSS.

## **DLSS AI ACCELERATION**

NVIDIA DLSS is groundbreaking AI rendering that boosts frame rates with uncompromised image quality using the dedicated AI processing Tensor Cores on GeForce RTX. This gives you the performance headroom to crank up settings and resolutions for an incredible visual experience. The AI revolution has come to gaming.

## **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® monitors. Acquire targets faster, react quicker, and increase aim precision through a revolutionary suite of technologies to measure and optimize system latency for competitive games.

## **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.

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## 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 gives you powerful AI capabilities to improve audio and video quality with effects like virtual background, webcam auto frame, and microphone noise removal. So you can give your audience your best—every time.

## DIRECTX 12 ULTIMATE

Developers can now add even more amazing graphics effects to Microsoft Windows-based PC games. GeForce RTX graphics cards deliver advanced DX12 features like ray tracing and variable rate shading, bringing games to life with ultra-realistic visual effects and faster frame rates.

- NVIDIA Ampere Streaming Multiprocessors: The building blocks for the world's fastest, most efficient GPUs, the all-new Ampere SM brings 2X the FP32 throughput and improved power efficiency
- 2nd Generation RT Cores: Experience 2X the throughput of 1st gen RT Cores, plus concurrent RT and shading for a whole new level of ray tracing performance
- 3rd Generation Tensor Cores: Get up to 2X the throughput with structural sparsity and advanced AI algorithms such as DLSS. These cores deliver a massive boost in game performance and all-new AI capabilities
- OC mode: Boost clock 1867 MHz (OC mode)/ 1837 MHz (Gaming mode)
- Axial-tech fan design features a smaller fan hub that facilitates longer blades and a barrier ring that increases downward air pressure
- A 2-slot Design maximizes compatibility and cooling efficiency for superior performance in small chassis
- 0dB Technology lets you enjoy light gaming in relative silence
- A stainless steel bracket is harder and more resistant to corrosion

Summary: ASUS Dual -RTX3060-O12G-V2. Graphics processor family: NVIDIA, Graphics processor: GeForce RTX 3060. 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.asus.com/Motherboards-Components/Graphics-Cards/Dual/DUAL-RTX3060-O12G-V2/> | Graphics processor family: NVIDIA | Graphics processor: GeForce RTX 3060 | Processor

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boost clock speed: 1837 | Processor boost clock speed (OC mode): 1867 | Maximum resolution: 7680 x 4320 | CUDA: Yes | CUDA cores: 3584 | FireStream: No | Maximum displays per videocard: 4 | Parallel processing technology support: Not supported | Discrete graphics card memory: 12 | Graphics card memory type: GDDR6 | Memory bus: 192 | Memory bandwidth (max): 15 | Interface type: PCI Express 4.0 | HDMI ports quantity: 1 | HDMI version: 2.1 | DisplayPort version: 1.4a | DisplayPorts quantity: 3 | TV tuner integrated: No | DirectX version: 12 Ultimate | OpenGL version: 4.6 | HDCP: Yes | Dual Link DVI: No | NVIDIA G-SYNC: Yes | AMD FreeSync: No | Cooling type: Active | Cooling technology: ASUS Axial-tech | Number of fans: 2 | Bracket height: Full-Height (FH) | Form factor: Full-Height/Half-Length (FH/HL) | Number of slots: 2 | Illumination: Yes | Product colour: Black | Minimum system power supply: 650 | Supplementary power connectors: 1x 8-pin | Length: 200 | Depth: 38 | Height: 123 | Package type: Box | Manual: Yes | Harmonized System (HS) code: 84733020 | Unit Calculated Weight: 0.9 | Product Net Weight: 0.56 | Unit Calculated Volume: 0.003691 | Units per Shipping Box: 1 | Unit Width: 22 | Shipping Box Height: 5.5 | Unit Depth: 30.5 | Unit Height: 5.5 | Name: VGA PCIE16 RTX3060 12GB GDDR6/DUAL-RTX3060-O12G-V2 ASUS | Model name: DUAL-RTX3060-O12G-V2

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