

# ASUS Dual -RTX3050-O6G NVIDIA GeForce RTX 3050 6 GB GDDR6

Gamintojas: **ASUS** · Modelis: **90YV0K60-M0NA00** · EAN: **4711387470633** · Prekės kodas: **707692**



## 353,90 €

Kaina su PVM

Be PVM: **292,48 €**

**Sandėlyje**



**Prekė internetu**

Nuskenaukite kodą arba apsilankykite [www.shopro.lt](http://www.shopro.lt)

## Pagrindinės savybės

- ✓ NVIDIA GeForce RTX 3050 6 GB GDDR6
- ✓ 7680 x 4320 pikseliai 96 bitai 14 Gbit/s PCI Express 4.0
- ✓ HDMI portų kiekis: 1 „DisplayPort“ kiekis: 1
- ✓ DVI-D prievadų skaičius: 1
- ✓ „DirectX“ versija: 12 Ultimate OpenGL versija: 4.6



## Aprašymas

### 2x Fans. 2x Fun.

Featuring the latest NVIDIA® Ampere architecture, ASUS Dual GeForce RTX™ 3050 6G fuses dynamic thermal performance with broad compatibility. Advanced cooling solutions from flagship graphics cards 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.

### COOLING

IP5X Dust Resistance

#### Keep it clean

Dust is enemy number one for fans. It's easy to clean the blades, but taking the fan apart to remove dust that has made its way inside is not a simple task. Passing the IP5X certification means the housing is safe from nasty particulates, so you'll never need that deep clean.

2-slot Design

#### Sink your heat into this

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

### ENGINEERING

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.

Stainless Steel Bracket

#### Steel yourself

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

### SOFTWARE

GPU TWEAK III

#### Monitor, tweak, and tune

The ASUS GPU Tweak III 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.

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!

### EXPERIENCE

144-hour Validation Program

#### "Extensive" may be an understatement

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

NVIDIA® G-SYNC® Technology

#### Smooth operator

This graphics card supports NVIDIA® G-SYNC® display technology for a super-smooth variable refresh rate experience. Enjoy AAA games without the nuisance of screen tearing or stuttering.

## Get Faster Performance With NVIDIA DLSS

**Max FPS. Max Quality. Powered by AI.**

Get a performance boost with NVIDIA DLSS (Deep Learning Super Sampling). AI-specialized Tensor Cores on GeForce RTX GPUs give your games a speed boost with uncompromised image quality. This lets you crank up the settings and resolution for an even better visual experience.

## Ray Tracing

Ray tracing simulates how light behaves in the real world to produce the most realistic and immersive graphics for gamers and creators. GeForce RTX 30 Series has RT Cores for enhanced ray tracing performance.

## Techninė specifikacija

| Procesorius                                                  |                       |
|--------------------------------------------------------------|-----------------------|
| Grafikos procesoriaus šeima                                  | NVIDIA                |
| Grafikos procesorius                                         | GeForce RTX 3050      |
| Maksimali rezoliucija                                        | 7680 x 4320 pikseliai |
| CUDA                                                         | Taip                  |
| Paralelinio apdorojimo technologijos parama                  | Nepalaikomas          |
| CUDA šerdys                                                  | 2304                  |
| Procesoriaus laikrodžio greičio padidinimas                  | 1507 MHz              |
| Procesoriaus spartinimo laikrodžio greitis (OC režimas)      | 1537 MHz              |
| Maksimalus ekranų skaičius kiekvienai vienai vaizdo plokštei | 3                     |
| Atmintis                                                     |                       |
| Diskrečiojo grafikos adapterio atmintis                      | 6 GB                  |
| Grafikos adapterio atminties tipas                           | GDDR6                 |
| Atminties magistralė                                         | 96 bitai              |
| Duomenų perdavimo sparta                                     | 14 Gbit/s             |
| Ryšys                                                        |                       |
| Sąsajos tipas                                                | PCI Express 4.0       |
| HDMI portų kiekis                                            | 1                     |
| DVI-D prievadų skaičius                                      | 1                     |
| DVI-I prievadų skaičius                                      | 0                     |
| „DisplayPort“ kiekis                                         | 1                     |
| 3 „Thunderbolt“ prievadų skaičius                            | 0                     |
| Mini HDMI portų kiekis                                       | 0                     |
| HDMI versija                                                 | 2.1                   |
| VGA (D-Sub) portų kiekis                                     | 0                     |
| „Mini DisplayPort“ kiekis                                    | 0                     |
| „DisplayPort“ versija                                        | 1.4a                  |

|                                  |                                 |
|----------------------------------|---------------------------------|
| USB tipo C prievadų kiekis       | 0                               |
| Veikimo charakteristikos         |                                 |
| Integruotas TV tiuneris          | Ne                              |
| „DirectX“ versija                | 12 Ultimate                     |
| OpenGL versija                   | 4.6                             |
| Dvi DVI išvestys                 | Ne                              |
| HDCP                             | Taip                            |
| HDCP versija                     | 2.3                             |
| NVIDIA G-SYNC                    | Taip                            |
| „NVIDIA Ansel“                   | Taip                            |
| Padidintos spartos (OC) leidimas | Taip                            |
| Konstrukcija                     |                                 |
| Aušinimo tipas                   | Aktyvus                         |
| Ventiliatorių skaičius           | 2 ventiliatorius(iai / ių)      |
| Forma                            | Full-Height/Half-Length (FH/HL) |
| Laikiklio aukštis                | Full-Height (FH)                |
| Lizdų skaičius                   | 2                               |
| Iliuminacija                     | Ne                              |
| Produkto spalva                  | Juoda                           |
| Energijos valdymas               |                                 |
| Minimalus sistemos maitinimas    | 550 W                           |
| Svoris ir matmenys               |                                 |
| Ilgis                            | 201 mm                          |
| Ilgis                            | 37 mm                           |
| Aukštis                          | 120 mm                          |
| Pakuotės duomenys                |                                 |
| Pakuotės tipas                   | „Box“                           |
| Matmenys ir svoris               |                                 |
| Matmenys (I × P × A)             | 31,00cm × 22,00cm × 6,00cm      |
| Svoris                           | 0,75kg                          |

## Gamintojo ir saugos informacija

### GAMINTOJAS

#### ASUSTeK Computer Inc

Li-Te Road 15, 112 Taipei, TW

[asus.com](https://asus.com)

### ATSAKINGAS ASMUO ES

#### ASUS France S.A.R.L.

Allee bienvenue 10, 93160 Paris, FR

[channel.asus.com](https://channel.asus.com)

### PLATINTOJAS

#### MB KOMPIUTERIŲ GURU

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