



**Graphics Card  
Lenovo T1000  
NVIDIA  
Professional  
GPU, 8GB  
GDDR6, 4x Mini  
DisplayPort,  
PCIe 3.0 x 16  
(4X61J52233)**

Modelis: 4X61J52233

Gamintojas: LENOVO

EAN: 195892052913

Prekės kodas: 343760

**523.99€**

**Lenovo T1000 8GB GDDR6 Professional Graphics Card for  
CAD and Visualization**

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt | info@shopro.lt | +370 693 39903

The Lenovo NVIDIA T1000 Graphics Card is engineered to meet the demanding needs of professional designers, engineers, and visualization experts. Powered by the efficient NVIDIA Turing GPU architecture and equipped with 8 GB of blazing-fast GDDR6 memory, the T1000 delivers reliable, high-performance computing in a budget-friendly and compact footprint.

This professional-grade graphics board is optimized for complex professional workflows such as CAD (Computer-Aided Design), DCC (Digital Content Creation), and advanced data visualization. Achieve exceptional clarity and detail with support for a maximum resolution of 7680 x 4320 pixels.

## Key Specifications:

- **Powerful GPU:** Features the advanced NVIDIA T1000 graphics processor utilizing the highly efficient Turing architecture.
- **Dedicated Memory:** 8 GB of high-speed GDDR6 discrete graphics memory ensures smooth handling of large datasets and complex models.
- **Connectivity:** Equipped with 4 Mini DisplayPorts (mDP) for driving multiple high-resolution displays simultaneously.
- **Interface:** Utilizes the fast PCIe 3.0 x 16 interface for maximum bandwidth transfer.
- **Cooling System:** Reliable active cooling (1 fan) ensures optimal performance even under heavy load.

**Lenovo** is a globally recognized leader in technology, known for providing high-quality, reliable computing solutions, especially for professional and enterprise environments. This product comes with a 36-month warranty.

Order this specialized NVIDIA T1000 graphics solution today from ++SHOP++ as we offer the best deals and secure purchasing options.

Nvidia T1000 8GB 4xmDP Graphics Card is powered by NVIDIA Turing graphics processing unit (GPU) technology and 8GB of GGDR6 memory. The NVIDIA T1000 graphics board is targeted for professional CAD, DCC and visualization designers, engineers, and users. Get the budget friendly high performing graphics board to drive today's demanding professional workflows in a compact footprint.

---

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

[www.shopro.lt](http://www.shopro.lt) | [info@shopro.lt](mailto:info@shopro.lt) | +370 693 39903

Gross depth (mm): 325 | Gross height (mm): 85 | Gross weight: 0.5 | Gross width (mm): 195 | Net weight: 0.4 | Packing quantity: 1.00 | Paper/Pasteboard: 100 | Tare weight (kg): 0.1 | Volume (m3): 0.005386875 | Embeeded battery: No | WEEE tax: Yes | WEE classification: CL109:6:2017-04-01 | Producer product name: T1000 | Graphics processor family: NVIDIA | Graphics processor: T1000 | Discrete graphics adapter memory: 8 | Graphics adapter memory type: GDDR6 | Interface type: PCIe 3.0 x 16 | Mini DisplayPorts quantity: 4 | Producer product family: Graphics Card | Palette Qty: 160 | Producer: Lenovo | Warranty: 36

---

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

[www.shopro.lt](http://www.shopro.lt) | [info@shopro.lt](mailto:info@shopro.lt) | +370 693 39903