



Graphics Card Sparkle Intel Arc A750 TITAN OC Edition 8 GB GDDR6



Modelis: SA750T-8GOC

Gamintojas: SPARKLE

EAN: 4711342290115

Prekės kodas: 376865

210.99€

Unleash Performance: Sparkle Intel Arc A750 TITAN OC Edition

The Sparkle Intel Arc A750 TITAN OC Edition is engineered for high-performance gaming, utilizing Intel's advanced Arc graphics processor family. Featuring a generous 8 GB of fast GDDR6 memory, this factory-overclocked card delivers exceptional speed and visual fidelity for modern AAA titles. With a core processor frequency boosted up to 2200 MHz, it ensures smooth, responsive gameplay and high frame rates.

Next-Generation Gaming Features

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.

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Step into the future of gaming with hardware-accelerated Ray Tracing and full support for DirectX 12 Ultimate. These features enable realistic lighting, shadows, and reflections, transforming your gaming environment. The powerful 256-bit memory bus and high data transfer rate of 16 Gbit/s provide an impressive maximum memory bandwidth of 512 GB/s, ensuring fast access to textures and game assets.

- **Discrete Graphics Memory:** 8 GB GDDR6 memory type.
- **High Clock Speed:** Processor frequency of 2200 MHz.
- **Advanced API Support:** Features DirectX version 12 Ultimate and OpenGL version 4.6.
- **Ray Tracing Capability:** Dedicated hardware support for realistic lighting effects.
- **Maximum Resolution:** Supports stunning 8K resolution (7680 x 4320 pixels) at 60 Hz refresh rate.

TITAN Cooling and Design

The TITAN OC Edition is equipped with a robust and highly efficient active cooling system, featuring three powerful fans (3 fan(s)). This cooling solution, enhanced by ThermalSync™ technology, ensures the card maintains optimal temperatures even during intense gaming sessions. The card boasts a durable metal rear panel and features aesthetic LED backlighting, housed in a sleek black and blue chassis. The interface utilizes the high-speed PCI Express x16 4.0 standard.

Connectivity and System Requirements

Connectivity is handled via multiple high-speed ports, ensuring compatibility with modern displays:

- DisplayPorts quantity: 3 (Version 2.0)
- HDMI ports quantity: 1 (Version 2.0b)
- Interface type: PCI Express x16 4.0
- Minimum required system power supply: 650 W

SPARKLE is known for manufacturing high-quality graphics cards and computer components, focusing on performance, stability, and innovative thermal solutions.

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LED backlight: Yes | DisplayPorts quantity: 3 | Processor frequency: 2200 MHz | Weight: 1,094 kg | Number of fans: 3 fan(s) | Graphics processor: Arc A750 TITAN OC Edition | Height: 50.4 mm | DirectX version: 12 Ultimate | Graphics card memory type: GDDR6 | Dual Link DVI: No | Interface type: PCI Express x16 4.0 | Memory bus: 256 bit | Product colour: Black | Product colour: Blue | Data transfer rate: 16 Gbit/s | Depth: 103.4 mm | Graphics processor family: Intel | OpenGL version: 4.6 | Minimum system power supply: 650 W | CUDA: No | HDMI version: 2.0b | 8k support: Yes | Memory bandwidth (max): 512 GB/s | TV tuner integrated: No | Width: 305.5 mm | OpenCL version: 3.0 | HDMI ports quantity: 1 | DisplayPort version: 2.0 | Maximum resolution: 7680 x 4320 pixels | Cooling type: Active | Ray Tracing: Y | Discrete graphics card memory: 8 GB | Refresh rate : 60 Hz | Processor cores: 28 | ThermalSync™: Yes | Rear panel material: Metal

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