

Graphics card Sparkle Intel Arc A750 ROC Luna OC Edition 8GB GDDR6, PCIe 4.0, Dual Fan, White



Modelis: 1A1-S00413600G

Gamintojas: SPARKLE

EAN: 4711342290603

Prekės kodas: 587027

241.99€

Sparkle Intel Arc A750 ROC Luna OC Edition Graphics Card

Experience immersive gaming and accelerated content creation with the powerful Sparkle Intel Arc A750 ROC Luna OC Edition graphics card. Featuring a striking white design and robust dual-fan active cooling system, this graphics card delivers exceptional performance powered by 8 GB of high-speed GDDR6 memory and 28 Xe-cores. Optimized for the latest technologies, the Intel Arc A750 supports cutting-edge APIs including DirectX 12 Ultimate, OpenGL 4.6, and OpenCL 3.0, ensuring

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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compatibility and future-proofing your high-performance gaming setup.

Performance and Cooling

Built on the cutting-edge Intel Arc architecture, this OC Edition boasts a high processor boost clock speed of 2200 MHz, providing the necessary power for demanding AAA titles and high-resolution gaming experiences. The efficient active cooling system, featuring two large fans, ensures optimal thermal management and quiet operation even during intense sessions. Installation is straightforward with the PCI Express 4.0 interface, maximizing bandwidth performance, while the 2.5-slot design maintains a streamlined profile within your PC case.

Connectivity and Visuals

Unlock stunning visuals up to an incredible maximum resolution of 7680 x 4320 pixels (8K). The card is equipped with versatile display outputs to support multiple high-refresh-rate monitors, including three DisplayPorts (version 2.0) and one HDMI port (version 2.0). With a substantial memory bandwidth of 512 GB/s operating over a 256-bit bus, the 8 GB GDDR6 VRAM ensures smooth texture loading and ultra-fast rendering necessary for competitive gaming and professional workflows. This card requires a minimum system power supply of 650 W, connecting via two 8-pin supplementary power connectors.

Key Technical Specifications:

- Graphics Processor: Intel Arc A750 with 28 Xe-cores.
- Discrete Graphics Memory: 8 GB GDDR6.
- Boost Clock Speed: Up to 2200 MHz.
- Interface: High-speed PCI Express 4.0.
- Maximum Resolution: 7680 x 4320 (8K support).
- API Support: DirectX 12 Ultimate, OpenGL 4.6, OpenCL 3.0.
- Cooling System: Active dual-fan design (2 fan(s)).
- Supplementary Power: 2x 8-pin connectors (Typical Power Consumption: 225 W).
- Display Connectivity: 3x DisplayPort 2.0, 1x HDMI 2.0.

SPARKLE is renowned for producing reliable and high-performance computer components, consistently delivering products that merge innovative design, such as this sleek white model, with

powerful functionality essential for modern computing.

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Product colour: White | Number of slots: 2.5 | Dual Link DVI: No | DisplayPorts quantity: 3 | Graphics card memory type: GDDR6 | Windows operating systems supported: Windows 10 | Memory bus: 256 bit | Weight: 880 g | Height: 51 mm | Graphics processor: Arc A750 | Interface type: PCI Express 4.0 | Processor frequency: 2050 MHz | HDMI ports quantity: 1 | TV tuner integrated: No | Number of fans: 2 fan(s) | Graphics processor family: Intel | Xe-cores: 28 | Processor boost clock speed: 2200 MHz | Linux operating systems supported: Yes | Minimum system power supply: 650 W | OpenGL version: 4.6 | Maximum resolution: 7680 x 4320 pixels | Cooling type: Active | Memory bandwidth (max): 512 GB/s | OpenCL version: 3.0 | Power consumption (typical): 225 W | Windows operating systems supported: Windows 11 | Supplementary power connectors: 2x 8-pin | Discrete graphics card memory: 8 GB | DisplayPort version: 2.0 | Video formats supported: VP9 | Length: 281 mm | HDMI version: 2.0 | Depth: 131 mm | DirectX version: 12 Ultimate

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