



## **Graphics Card SPARKLE Intel Arc B570 10 GB GDDR6 160 bit PCIE 4.0 8x Active SB570G- 10GOC**

Model: SB570G-10GOC

Manufacturer: SPARKLE

EAN: 4711342290856

Product Code: 40801

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## **R5,109**

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The SPARKLE Intel® Arc™ B570 GUARDIAN OC Graphics Card, offers high-resolution gaming with Intel XeSS AI upscaling, ray tracing, and 8K media support, plus accelerated AI features for enhanced creation and editing through Intel AI Playground. GUARDIAN series equipped TORN 2.0 Cooling with double customized AXL fans, 2.2-slot design and full-metal backplate. A blue breathing light effect has added a touch of elegance to your gaming setup.

- TORN Cooling 2.0

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The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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- Dual-fan, 2.2-slot, metal backplate
- Compact Design
- Metal Backplate, Pre-Installed
- Ray Tracing
- Variable Rate Shading (VSR)
- DirectX 12 Ultimate
- Vulkan 1.3
- OpenGL 4.6
- OpenCL 3.0
- Adaptive Sync

Summary: Sparkle Technology Intel Arc B570 GUARDIAN OC. Graphics processor family: Intel, Graphics processor: Arc B570, Processor frequency: 2500 MHz. Discrete graphics card memory: 10 GB, Graphics card memory type: GDDR6, Memory bus: 160 bit. Maximum resolution: 7680 x 4320 pixels. DirectX version: 12 Ultimate, OpenGL version: 4.6. Interface type: PCI Express x8 4.0. Cooling type: Active, Number of fans: 2 fan(s) | Vendor Homepage: <https://www.sparkle.com.tw/en/B570-GUARDIAN> | CUDA: No | Graphics processor: Arc B570 | Graphics processor family: Intel | Maximum displays per videocard: 4 | Maximum resolution: 7680 x 4320 | Parallel processing technology support: Not supported | Processor boost clock speed: 2660 | Processor frequency: 2500 | Ray accelerators: 18 | Discrete graphics card memory: 10 | Graphics card memory type: GDDR6 | Memory bandwidth (max): 380 | Memory bus: 160 | DisplayPort version: 2.1 | DisplayPorts quantity: 3 | HDMI ports quantity: 1 | HDMI version: 2.1 | Interface type: PCI Express x8 4.0 | DirectX version: 12 Ultimate | Dual Link DVI: No | Intel® Xe Matrix Extensions (Intel® XM) Engines: 144 | NPU performance up to: 203 | OpenCL version: 3.0 | OpenGL version: 4.6 | TV tuner integrated: No | Xe-cores: 18 | Cooling type: Active | Number of fans: 2 | Number of slots: 2.2 | Product colour: Blue | Minimum system power supply: 600 | Power consumption (max): 170 | Power consumption (typical): 150 | Power supply location: Top | Supplementary power connectors: 1x 8-pin | Minimum processor: 10th Gen Intel Core / AMD Ryzen 3000 Series Processors or newer with compatible motherboards supporting Resizable BAR / Smart Access Memory | Minimum RAM: 8000 | Minimum system requirements: PCI-Express compliant MB with one x16 PCIe slot | Windows operating systems supported: Windows 10/Windows 11 | Depth: 44 | Height: 105 | Length: 242 | Weight: 796 | Package type: Box | Model: SPARKLE Intel Arc B570 GUARDIAN OC | Units per Shipping Box: 20 | Unit Calculated Volume: 0.00528 | Product Net Weight: 0.796 | Unit Calculated Weight: 1.33

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