



SPARKLE Intel® Arc™ Pro B60 Blower, 24GB GDDR6, Blower Cooling, Metal Backplate, SBP60W-24G

The Intel® Arc™ Pro B60 GPU delivers 24 GB of memory, up to 456 GB/s bandwidth, and 160 XMN AI engines—ideal for demanding professional workloads. With Linux multi-GPU LLM support, it scales AI performance for faster, higher-quality results. Certified drivers ensure exceptional reliability across AI, design, engineering, and media workloads, while the Xe Media Engine enables fast and efficient AV1 high-resolution video processing—making it a powerful and flexible tool for modern creators.

The Blower model features a radial fan design that efficiently exhausts heat out of the card / chassis, making it ideal for professional workstation setups with limited internal airflow or multi-GPU configurations.

SPECIFICATIONS

- Boost Clock: 2400 MHz
- Xe-Core: 20
- Ray Tracing Units: 20
- Intel® XMN Engines: 160
- GPU Peak Tops (Int8): 197
- Memory Size: 24GB GDDR6
- Graphics Memory Interface: 192-bit
- Graphics Memory Bandwidth: 456 GB/s
- Max Res.: Up to 8K at 120Hz HDR with DSC
- PCI Express Configurations: PCI Express 5.0 x8
- TBP: 200 Watt
- EAN: 4711342291143

KEY FEATURES

- Blower Design
- OpenGL 4.6
- OpenCL 3.0
- Adaptive Sync
- AV1 Encode / Decode
- VP9 Bitstream & Decoding
- SR-IOV, UP TO 24 vGPU

RESOLUTION & REFRESH

- 4x DisplayPort 2.1a(Max): 7680 x 4320@60Hz
- 600W or greater PSU with 1x 8-pin PCIe power connector

DIMENSIONS

- Dimension: 289 x 120 x 42mm
- Weight: 1056 g
- Width: 2-Slot

Driver

Intel Arc Pro graphics driver support for systems with Intel Arc Pro B60 may vary by provider. Check with system vendor for further details.