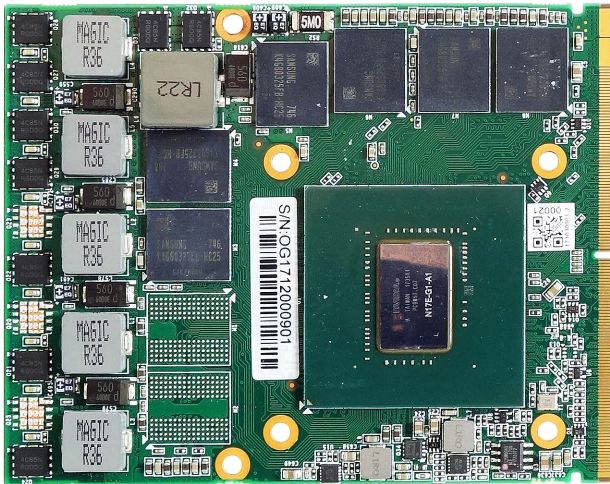


SK260-GTX1060M

PERFECTRON

nVIDIA GeForce® GTX1060M MXM 3.1 Graphic Module, Supports Four Channel outputs



Main Features

- Powered by NVIDIA GeForce® GTX1060M energy-efficiency GPU
- MXM 3.1 Type-B Module
- High-speed 6GB GDDR5 Memory
- 1280 new-gen. Pascal architecture CUDA cores
- Outputs 4 Channel Support
- DisplayPort 1.2 Certified, DisplayPort 1.3/1.4 Ready
- Support NVIDIA CUDA™, Optimus™, DirectX® 12, OpenGL® 4.5
- Ideal for medical imaging, VR rendering, deep learning and defense applications



► Specifications

Graphics Processing Unit

GPU	NVIDIA GeForce GTX1060M
Process Technology	14 nm
Form Factor	MXM 3.1, Type B (82 mm X 105 mm)
Memory Amount	6GB
Processor Clock (Base/Boost)	1404/1670 MHZ
Memory Type	GDDR5
Memory Interface	128 bit
CUDA Cores	768
OpenGL	4.5
OpenCL	1.2
Board Power	78W
Digital Display (Maximum Resolution)	7680x4320
Display Interface	HDMI 2.0b Dual-link DVI Single-link DVI DisplayPort 1.2a (DisplayPort 1.2 Certified and DisplayPort 1.3/1.4 Ready)

► Packing List

- SK260- GeForce GT1060M MXM Graphic Module
- CD(Driver + User's Manual)

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