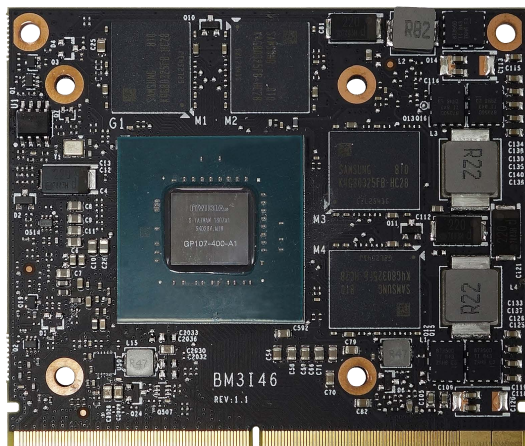


SK250-GTX1050Ti

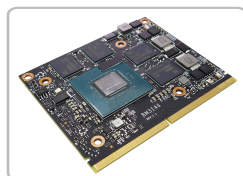
PERFECTRON

nVIDIA GeForce® GTX1050Ti MXM 3.1 Graphic Module, Supports Four Channel outputs



Main Features

- Powered by NVIDIA GeForce® GTX1050Ti
- MXM 3.1 Type-A Module
- High-speed 4GB GDDR5 Memory
- 768 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



► Specifications

Graphics Processing Unit

GPU	NVIDIA GeForce GTX1050Ti
Process Technology	14 nm
Form Factor	MXM 3.1, Type A (82 mm X 70 mm)
Memory Amount	4096 MB
Processor Clock	1392 Mhz
Memory Type	GDDR5
Memory Interface	128 bit
CUDA Cores	768
OpenGL	4.5
OpenCL	1.2
Board Power	65W
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

- SK250- GeForce GT1050Ti MXM Graphic Module
- CD(Driver + User's Manual)