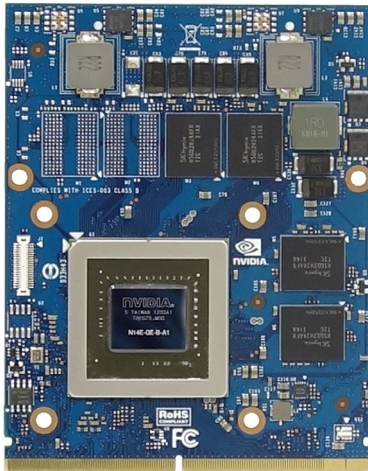


SK208-GTX770M

PERFECTRON

nVIDIA GeForce® GTX 770M MXM 3.0 Graphic Module, Supports Four Channel outputs and 3+ Years Longevity Supply



Main Features

- NVIDIA GeForce® GTX 770M
- MXM 3.0 Module
- Longevity 3+ years support
- Memory: 192-bit wide, 3 GB, DDR5
- Outputs 4 Channel Support
- Support Microsoft DirectX® 11
- Support NVIDIA CUDA (Score 960)
- Support HDMI and Blu-Ray 3D



► Specifications

Graphics Processing Unit

GPU	nVIDIA GeForce® GTX 770M
Process Technology	28 nm
Graphics Engine Operating Frequency (max)	MXM 3.1
Form Factor	Type B(82X105 mm)
Memory Amount	3072 MB
Graphics Clock	706 MHz
Processor Clock	4000 Mhz
Memory Type	GDDR5
Memory Interface	192 bit
Device ID	0X11E0
CUDA Cores	960
OpenGL	4.3
OpenCL	1.2
Display Interface (Maximum Resolution)	HDMI 1.4a (3840x2160) Dual-link DVI (2560x1600) Single-link DVI (1600x1200) Dual-link LVDS (2048x1536) Single-link LVDS (1280x1024) DisplayPort 1.2a (3840x2160) VGA (2048x1536)
Board Power	100 W

► Packing List

- SK208- GeForce GTX770M MXM Graphic Module
- CD(Driver + User's Manual)

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*All specifications and photos are subject to change without notice.