

X3N770M-HN



Features

- Ideal for Performance driven system such as casino gaming, medical imaging and military/aerospace systems.
- Convenient way to gain high CUDA computing performance.
- Blistering 3D performance and crystal-image quality
- Support NVIDIA CUDA ,DirectX® 11 , OpenGL® 4.4,PhysX, Optimus, Direct Compute

Specification

Part Number	X3N770M-HN
GPU	NVIDIA GeForce GTX 770M
Bus Type	MXM 3.1 / up to PCI Express 3.0
Memory	3GB 192bit/ GDDR5
Graphics Engine/ Memory Clock	706 MHz/4 Gbps
CUDA Core	960
Board Dimensions	MXM graphics module version 3.0, Type B (105x82mm)
Board Power	75 W
Display Interface & Max resolution	DP_A: DisplayPort 1.2, HDMI 1.4a, DVI (single-link or dual-link with DP_B)1x HDMI 1.4a DP_B: DisplayPort 1.2, DVI (dual-link with DP_A) DP_C: DisplayPort 1.2, HDMI 1.4a, DVI (single-link) DP_D: DisplayPort 1.2, eDP LVDS: LVDS (single-link or dual-link), DVI (single-link or dual-link) VGA: VGA (2048x1536)
Number of output Channel	4
Support	NVIDIA CUDA, OpenGL 4.4, Open CL 1.1, DirectX 11, PhysX, Optimus, GPU Boost, Direct Compute