



Key Message

- Palit Own Design GT 710
- Passive Cooler
- Kepler Architecture
- NVIDIA GeForce Experience
- UHD (4K) support with HDMI port
- 28nm-better performance and low power

Key Features

- NVIDIA PureVideo® HD technology
- NVIDIA PhysX® technology
- NVIDIA FXAA™ technology
- NVIDIA Adaptive Vertical Sync
- Microsoft DirectX 12 API (feature level 11_0)
- NVIDIA 3D Vision®-Ready
- NVIDIA CUDA® technology with OpenCL™ support
- PCI Express 2.0 support
- OpenGL 4.5 support



Minimum System Requirements

- PCI Express-compliant motherboard with one dual width x16 graphics slot
- Minimum 300 W or greater system power supply (with a minimum 12 V current rating of 20 A)
- 300 MB of available hard-disk space
- 2 GB system memory (4 GB or higher recommended)
- Microsoft Windows 10, Windows 8, Windows 7, Windows Vista, or Windows XP Operating System (32 or 64-bit)
- DVD-ROM drive or Internet connection



Palit "ThunderMaster" overclocking Utility fully utilizes NVIDIA GPU technology for intelligent monitoring of clock speed, ensuring that the GPU runs safely at its peak and the game is at its highest frame rate. It offers new levels of customization-including GPU Temperature Target , Frame RateTarget control and also able to adjust Fan Control Curve.



VGA/HDMI/Dual-link DVI-D

Specifications

Part Number	NEAT7100HD06-2080H
GPU	GT 710
Core Name	GK208
Process Tech.	28nm
Cores	192
Mem. Amount	1024MB
Mem. Interface	64bits
DRAM	DDR3
Base Clock	954 MHz
Memory Clock	800 MHz (DDR 1600MHz)
Mem. Bandwidth	12.8 (GB/Sec)
Board Power	19 W
Board size	115 x 69mm
Bracket	1 slot
Cooler	2 slot
Box size	230x142x53 mm
Retail Pack	40 pcs per carton

Included in the Box

- GeForce GT710 Graphics card
- Driver & Utility Disc
- Installation Manual