

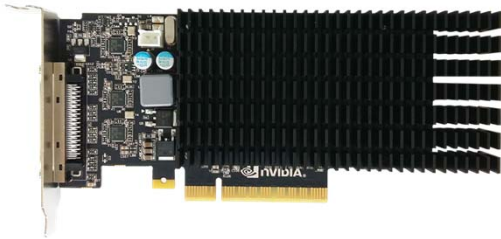
# M4-K208VGA



## Features

- Based GeForce® GT 720 powered by NVIDIA® Kepler™-the fastest , efficient and powerful high performance computing (HPC) architecture.
- Driven multi-displays up to 4 VGA monitors with Maximum 4K ( 2x2 mode ) resolution.
- Flexible single-slot, low-profile form factor for even the most space and power-constrained chassis.
- Ideal for entertainment and infotainment systems such as Advertising, Conference Events, Digital signage, Kiosks and Simulation Training Education.

## Specification



### GPU Engine Specs

GPU	NVIDIA GeForce GT 720
NVIDIA® CUDA™ Cores	192
Floating Point Performance (GFLOPS)	306.05

### Memory Specs

Memory Size	1GB DDR3
Memory Clock	1.6Gbps
Memory Interface Width	64-bit
Memory Bandwidth (GB/sec)	12.8

### Feature Support

Bus Type	PCI-Express 2.0 8X
OpenGL	4.4
DirectX	12 (feature level 11_0)
Open CL	1.1

### Operation System

Windows® XP
Windows® Vista
Windows® 7 / 8.1
Linux

### Display Support

Max. Displays per Board	4
Max. Analog Display Support	1 x 2048x1536, 3 x 1920x1200
Display Connectors	VHDCI

### Thermal and Power Specs

Thermal	Heat-sink
Max. Board Power Consumption (W)	21 W

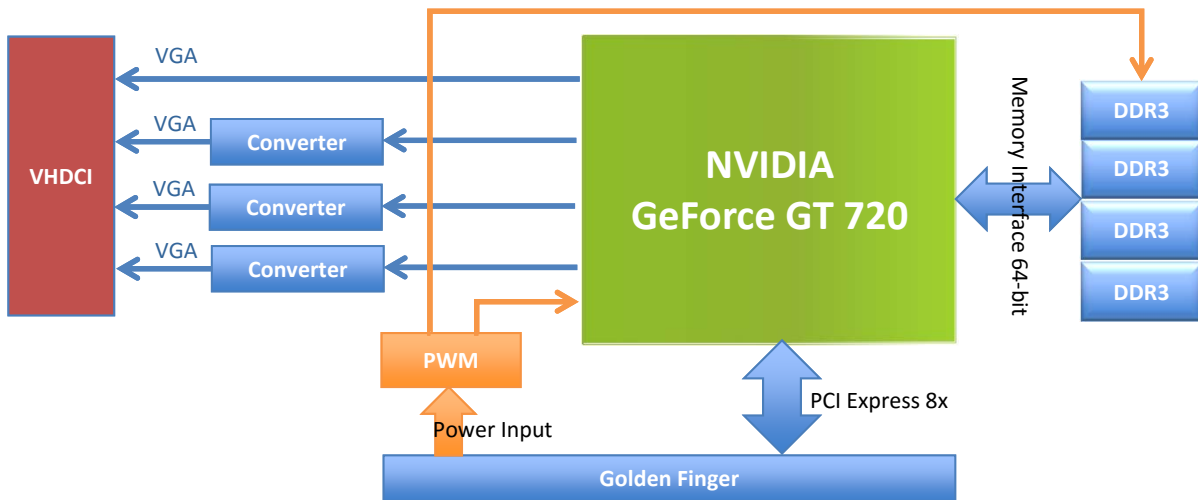
### Dimensions

Form Factor	SFF
Length	153.36mm
Height	68.9mm

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## Block Diagram



## Mechanical

