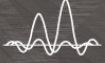


Product Spec

- Product Name : GTX1080
- Model Name : M-NGTX1080/5RGHDP
- Chipset Name : GeForce GTX1080
- CUDA Cores : 2560
- Memory Configuration : 8GB GDDR5X
- Memory Interface : 256bit
- Memory Bandwidth (GB/s) : 320GB/s



- Base / Boost Clock : 1607/1733MHz
- Memory Clock : 10010MHz



- Cooling Design : Heatsink with Twin Cooler
- Display Output : Dual-Link DVI-D + HDMI 2.0b + 3x DP 1.4
- Card Dimension (included fan) : 293.5 x 126 x 42mm
- Card Dimension (PCB only) : 266 x 111 x 1.6mm
- Graphics Card Power : 180W
- Maximum GPU Temperature : 94°C



- Packaging Dimension : 321 x 170 x 110mm

System Requirement

- > PCI Express-compliant motherboard with one dual-width x16 graphics slot
- > One 8-Pin PCI Express supplementary power connector
- > Minimum 500W or greater system power supply
- > 350MB of available hard-disk space
- > 8GB system memory (16GB or higher recommended)
- > Microsoft Windows 10, Windows 8.1, Windows 8, Windows 7 (64-Bit)
- > DVD-ROM drive or Internet connection

Key Features

- Simultaneous Multi-Projection
- VR Ready
- NVIDIA Ansel
- NVIDIA® SLI® w/ HB Bridge Support
- NVIDIA G-SYNC™
- NVIDIA GameStream™
- NVIDIA GPU Boost™ 3.0
- Microsoft® DirectX® 12
- Vulkan API
- Open GL 4.5 Support
- PCI-Express 3.0
- OS Certification - Windows 7-10, Linux, FreeBSDx86
- Max Digital Resolution - 7680x4320@60Hz
- Display Connectors – DP1.4, HDMI 2.0b, DL-DVI
- HDCP 2.2
- Latest Display Interface Support DP 1.4



Included In The Box

- Driver DVD
- User Manual

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GRAPHICS CARD

*All product photos and Specifications are subjected to change without prior noticed