GEFORCE® GTX 1070 FOUNDERS EDITION

Product Spec

• Product Name :	GTX1070
• Model Name :	M-NGTX1070/5RGHDPPP
• Chipset Name :	GeForce GTX1070
• CUDA Cores :	1920
• Memory Configuration :	8GB GDDR5
• Memory Interface :	256bit
• Memory Bandwidth (GB/s) :	256.3GB/S
• Base / Boost Clock :	1506/1683MHz
• Memory Clock :	8008MHz
• Cooling Design :	Heatsink with Blower Fan
• Display Output :	Dual-Link DVI-D + HDMI 2.0b + 3 x DP 1.4
• Card Dimension (included fan) :	285 x 130 x 45mm
• Card Dimension (PCB only) :	266 x 111 x 1.6mm
• Graphics Card Power :	150W
• Maximum GPU Temperature :	92°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

Hong Kong Office(Headquarters):
Unit 1601, 16/ F, Seaview Centre,139- 141
Hoi Bun Road,Kwun Tong, Kowloon, Hong Kong
Tel: (852) 2344 2833 Fax: (852) 2343 4332
Website : http://www.manli.com

Taiwan Branch:
10350, 12F., No.278, Nanjing W. Rd., Datong Dist.,
Taipei City Taiwan (R.O.C.)
Tel: (886) 2 2555 8881 Fax: (866) 2 2555 5829
E-mail : marketing@manli.com.hk

GRAPHICS CARD

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