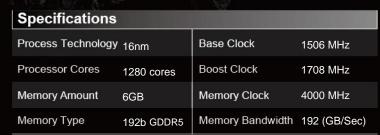




Premium Brand of #1 NVIDIA Board Partner

GAINWARD GeForce GTX 1060 6GB **PHOENIX**



Key Features

- NVIDIA Pascal architecture, 6GB GDDR5 memory
- NVIDIA GPU Boost 3.0
- 16nm FinFET process
- NVIDIA Ansel technology
- Simultaneous Multi-Projection
- NVIDIA GameWorks technology
- NVIDIA VRWorks technology
- NVIDIA Adaptive Vertical Sync
- NVIDIA G-SYNC ready
- Microsoft DirectX 12 support
- NVIDIA PhysX technology
- Vulkan API support
- PCI Express 3.0 support
- OpenGL 4.5 and OpenCL support
- 1* Dual-link DVI, 1* HDMI (v2.0), 3* DisplayPort (v1.3/1.4 ready)









Output Support



HDMI: (max. resolution) 4096x2160@60Hz DP *3 : (max. resolution) 4096x2160@60Hz DVI-D: (max. resolution) 2560x1600@60Hz

Dimension

Board: 248mm(L)x123mm(W) Cooler: 2.5 slot

Bracket: 2 slot

- Accessory
 - **Driver Disc** Manual
 - Power cable



Gainward Unique Features



✓ Extreme silent acoustics in 3D heavy loading



✓ Extreme cool in 3D heavy loading

Expertool II



✓ Gainward's Expertool II – the brand-new utility adds flexible fan curve control and BIOS saving feature for powerful GeForce GTX 1060 card.

Minimum system requirements

Graphics card require:

- PCI Express-compliant motherboard with one dualwidth x16 graphics slot
- One 6-pin PCI Express supplementary power connector
- Minimum 400W or greater system power supply
- Microsoft Windows 10, 8, 7







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PHOENIX





Gainward superior hardware design

Gainward re-designs the entire hardware, that brings higher stability under high current operation (heavy loading operation).

DrMOS

DrMOS is designed to handle high current with low noise operation and less heat generating.

Dual BIOS (1: default, 2: backup)

Gainward provides two VBIOS for GeForce GTX 1060 Phoenix board. Factory default VBIOS is set on position 1 of the "dual BIOS switch". Users can overclocking the Phoenix board with confidence thanks to the "backup BIOS" in the second VBIOS with position 2 of the "dual BIOS switch" whenever you need.

Extreme silent acoustics in heavy loading mode

Gainward GeForce GTX 1060 Phoenix gets much quieter than founders edition board under full load operation.

Extreme cool temperature in heavy loading mode

Gainward GeForce GTX 1060 Phoenix performs extremely lower GPU temperature than founders edition board under full load operation.

Expertool II

Gainward's Expertool *II* – the brand-new utility adds flexible fan curve control and BIOS saving feature for powerful GeForce GTX 1060 card.



New PHOENIX cooler with ZERO RPM fan design



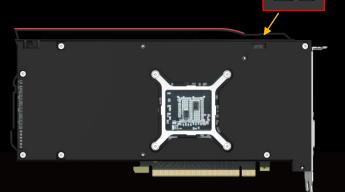
"Honeycomb" shape bracket



LED-Lighting Loading Indicator



BackPlate & Dual BIOS



GW GTX1060_6G_Phoenix_bar code: 426018336-3729

