



### Military Class 4 Components

- Certified to MIL-STD-810G standards for top stability and quality.
- Built with Hi-c CAP and Solid CAP components.



### Dual Fans Thermal Design

- Dual fans covers more area of heatsink to take heat away more efficiently



### Afterburner Overclocking Utility

- Wireless control through Android/iOS devices.
- Predator: In-game video recording.
- Kombustor: built-in DirectX12 benchmark.



### GeForce® GTX VR Ready

- NVIDIA's unique set of features ensure you get the right level of performance, image quality, and latency to ensure your VR experience is nothing short of amazing



### Product Specifications

Model Name	GeForce® GTX 1060 6GT OCV1
Model	V809
Graphics Processing Unit (GPU)	NVIDIA GeForce® GTX 1060
Interface	PCI Express x16 3.0
Core name	GP106-400
CUDA Core	1280 Units
Boost / Base Core Clock	1759 / 1544 MHz
Memory Clock	8008 MHz
Memory Size	6GB GDDR5
Memory Bus	192-bit
Output	DisplayPort / HDMI / DL-DVI-D
Power Consumption / Connector	120 W / 6-pin x 1
Recommended PSU	400 W
Card Dimension	243*115*39 mm
Weight (Card / Package)	556 g / 905 g
Form Factor	ATX

### Technology Support

Afterburner OC	Y
DirectX®	12
OpenGL	4.5
Multi-GPU technology	N
Multi-Display technology	Simultaneous Multi-Projection
Maximum Displays	3
VR Ready	Y
GameWorks™ technology	Y
GameStream™ technology	Y
G-SYNC™ technology	Y
Adaptive Vertical Sync	Y
HDCP Capable	2.2
NVIDIA Ansel	Y
Power Saving technology	GPU Boost™ 3.0
Accessories	
Driver CD	Y
Installation Guide	Y