



## Next-Gen Thermal Design :

### Twin Frozr V



- **Torx Fan**  
Maximizes airflow and dispersion.
- **SuperSU Architecture**  
improves dissipation efficiency through special heatpipe layout.
- **Zero Frozr:**  
Fans stop spinning in low load to keep the card quiet and increase lifetime.
- **Airflow Control technology**  
Deflects airflow towards heatpipes to improve thermal efficiency.

## Product Specification

Model Name	GTX 970 GAMING 4G LE
Model	V316
GPU	NVIDIA GeForce GTX 970
Codename	GM 204-200
Processors	1664 Units
Core Base Clock (OC)	1076 MHz
Core Boost Clock (OC)	1216 MHz
Memory Clock	7010 MHz
Memory Size	4GB GDDR5
Memory Bus	256 bits
Output	DL-DVI-I/DL-DVI-D DisplayPort/HDMI
Power Consumption	145W
Dimension / Weight	277x140x35 mm / 845 g
Form Factor	ATX

## Technology Support

Afterburner OC	GPU
DirectX	12
OpenGL	4.4
Multi-GPU	SLI, 3-way
Multi-Display	NVIDIA Surround
3D Technology	3DVision
Power Saving	GPU Boost 2.0
HDCP Capable	Y

## Accessories

Driver CD	Y
Installation Guide	Y
DVI to VGA Dongle	1
Power Cable	8-pin x1

## Gaming App

- **Easy Tuning**– OC, Gaming and Silent modes adjust Graphics Card settings based on user requirements.
- **Eye Rest:**  
Dedicated color profiles for Gaming, movies and Eye Rest (reduced blue light)  
Custom color, Gamma, Brightness and Contrast settings from within the Gaming App.



## Military Class 4 Components

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

