

GTX 950 2GD5T OCV3

MSi Graphics Card







Product Specification	
Model Name	GTX 950 2GD5T OCV3
Model	V809
Graphics Processing Unit (GPU)	NVIDIA GeForce GTX 950
Interface	PCI Express x16 3.0
Core name	GM 206-251
CUDA Core	768 Units
Boost / Base Core Clock	1253 / 1076 MHz
Memory Clock	6600 MHz
Memory Size	2GB GDDR5
Memory Bus	128-bit
Output	DisplayPort / HDMI / DL-DVI-I
Power Consumption	75W
Recommended PSU	350W
Card Dimension	220*111*38 mm
Weight (Card / Package)	492 g / 813 g
Form Factor	ATX

Technology Support		
Afterburner OC	γ	
Arterburner oc	Ţ	
DirectX	12	
OpenGL	4.5	
Multi-GPU technology	SLI®, 2-Way	
Multi-Display technology	Surround [™] technology	
Maximum Displays	3	
GameWorks [™] technology	Υ	
GameStream [™] technology	Υ	
G-SYNC [™] technology	Υ	
Adaptive Vertical Sync	Υ	
HDCP Capable	Υ	
Power Saving technology	GPU Boost™ 2.0	
Accessories		
Driver CD	Υ	
Installation Guide	Υ	
DVI to VGA Dongle	1	

Afterburner Overclocking Utility

- Wireless control through Android/iOS devices.
- Predator: In-game video recording.
- Kombustor: built-in DX12 benchmark.
- Supports multi-GPU setups



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 heats away more efficiently



GPU Boost 2.0 Technology

- Ensures the GPU runs at its peak performance and games at their highest frame rate possible.
- Offer new levels of customization including GPU temperature target, overclocking, and unlocked voltage

