

## **Specifications NVIDIA GeForce GT 635 (OEM)**

**Note: The below specifications represent this GPU as incorporated into NVIDIA's reference graphics card design. Graphics card specifications may vary by Add-in-card manufacturer. Please refer to the Add-in-card manufacturers' website for actual shipping specifications.**

### **GPU Engine Specs:**

384CUDA Cores  
967Graphics Clock (MHz)  
967Boost Clock (MHz)  
15.5Texture Fill Rate (billion/sec)

### **Memory Specs:**

1001 MHzMemory Clock  
2048 MBStandard Memory Config  
DDR3Memory Interface  
64-bitMemory Interface Width  
16.0Memory Bandwidth (GB/sec)

### **Feature Support:**

4.3OpenGL  
PCI-E 3.0Bus Support  
YesCertified for Windows 7  
YesCertified for Windows 8  
CUDA, DirectX 11, PhysX, Adaptive VSync, FXAASupported Technologies

### **Display Support:**

2560x1600Maximum Digital Resolution  
2048x1536Maximum VGA Resolution  
YesHDCP  
YesHDMI  
VGA, HDMI, DVI-IStandard Display Connectors  
InternalAudio Input for HDMI

### **Standard Graphics Card Dimensions:**

2.731 inchesHeight  
5.70 inchesLength  
Single slotWidth

### **Thermal and Power Specs:**

102Maximum GPU Temperature (in C)  
35Maximum Graphics Card Power (W)