

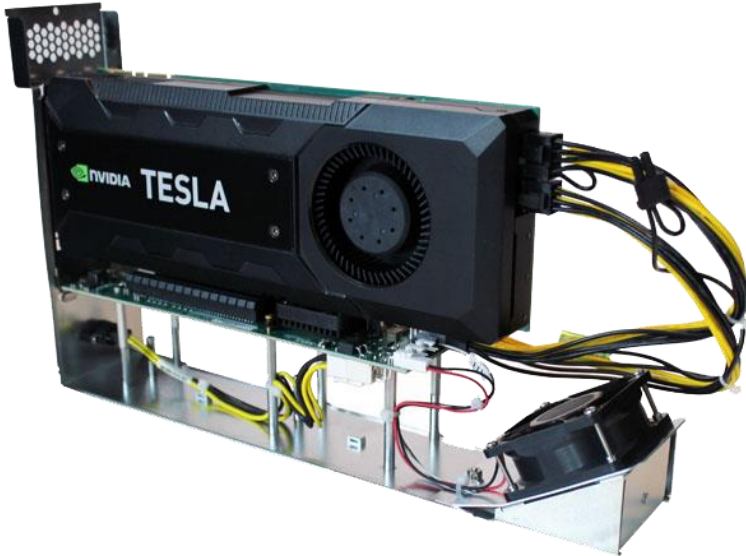
# GPU CUBE

Desktop expansion appliance for Windows computer includes a superclocked GPU, cable adapter and cable.

OSS-PCIe-GPUCUBE-GTX750ti-1

## Features

- Provides PC with the power of a superclocked GeForce GTX 750ti GPU
- Connects to computer via PCIe x16 3.0
- No additional software required other than the GPU Driver



## Specifications

Enclosure	8.8"H x 2.95"W x 14.4"D
Power Supply	180W power supply (external)
Connectivity	PCIe x16 cable adapter inserts into your PC, PCIe x16 2.0 or 3.0 available
Operating Environment	0-50°C 10-90% relative humidity 0-10,000 feet above sea level
Storing Environment	-40 to 85°C 5-96% relative humidity 0-50,000 feet above sea level
Agency Compliance	Pending FCC Class A CE UL

<b>GTX 750 Ti GPU Engine Specs:</b>	
CUDA Cores	640
Base Clock (MHz)	1020
Boost Clock (MHz)	1085
<b>GTX 750 Ti Memory Specs:</b>	
Memory Clock	5.4 Gbps
Standard Memory Config	2048 MB
Memory Interface	GDDR5
Memory Interface Width	128-bit
Memory Bandwidth (GB/sec)	86.4
<b>GTX 750 Ti Support:</b>	
OpenGL	4.4
Bus Support	PCI Express 3.0
Certified for Windows 7, Windows 8, Windows Vista, or Windows XP	Yes
Supported Technologies <sup>1</sup>	3D Vision, CUDA, DirectX 11, Adaptive VSync, FXAA, NVIDIA Surround, SLI-ready
3D Vision Ready	Yes
Microsoft DirectX 11.2 API	11.2
Blu Ray 3D	Yes
3D Gaming	Yes
3D Vision Live (Photos and Videos)	Yes
<b>Display Support:</b>	
Multi Monitor	4 displays
Maximum Digital Resolution	4096x2160
Maximum VGA Resolution	2048x1536
HDCP	Yes
HDMI	Yes
Standard Display Connectors	One Dual Link DVI-I, One Dual Link DVI-D, One HDMI
Audio Input for HDMI	Internal
<b>GTX 750 Ti Graphics Card Dimensions:</b>	
Height	4.376 inches
Length	5.7 inches
Width	Dual-slot
<b>Thermal and Power Specs:</b>	
Maximum GPU Temperature (in C)	95 C
Graphics Card Power (W)	60 W
Minimum Recommended System Power (W)	300 W

1 - NVIDIA G-SYNC requires a NVIDIA G-SYNC-ready monitor. Applicable for DisplayPort-enabled graphics cards.