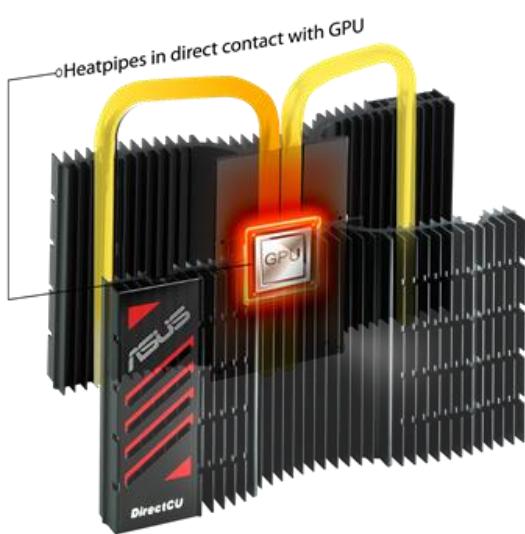


GTX750-DCSL-2GD5

DirectCU Silent utilizes Quieter Gaming Experience

ASUS Exclusive Innovations

- **DirectCU Silent** utilizes direct contact copper heat-pipes and a large heat sink surface to speed up heat dissipation without any noise produced



- **Super Alloy Power** provides 15% performance increase, 2.5 times longer product lifespan and 35°C cooler operation.



- **ASUS GPU Tweak Utility**

Real-time and intuitive tweaking

- ✓ Automatically check and update driver and BIOS versions
- ✓ Monitoring widget provides detailed multi-parameter info
- ✓ Get detailed specs and actual card status with GPU-Z



ASUS Features

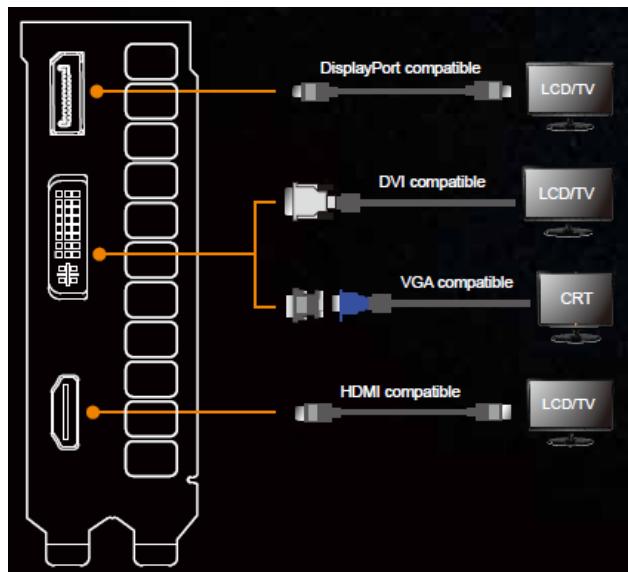
**2 GDDR5
2 GB
Memory**

- **2GB GDDR5 Memory:** On-board memory for the best gaming experience & the best resolution

**GPU
TWEAK**
Real-time Graphics Tuning
and Live Streaming

- **GPU Tweak:** GPU Tweak co-developed with the most authoritative GPUZ to provide the most accurate information

I/O Specifications



Graphics GPU Features



GPU Boost

- **NVIDIA® GPU Boost 2.0**

Technology for intelligent monitoring of clock speed, ensuring that the GPU runs at its peak and the game is at its highest frame rate possible. It offers new levels of customization, including GPU temperature target, overclocking, and unlocked voltage.



Adaptive V-Sync

- **NVIDIA® Adaptive**

V-Sync :

NVIDIA Adaptive Vertical Sync adjusts VSync to current frame rates for maximum playability



- **NVIDIA® PhysX® ready:** Dynamic visual effects like blazing explosions, reactive debris, realistic water, and lifelike characters.



- **NVIDIA® 3D Vision™ Surround Ready:**

Bring games to life with NVIDIA® Surround™ multi-monitor gaming on a single card



- **PCIe 3.0:**

Delivers double the bandwidth per lane of PCIe Gen 2 for faster GPU – CPU communication



- **Microsoft® DirectX® 11 Support:**

Bring new levels of visual realism to gaming on the PC and get top-notch performance



- **NVIDIA® G-SYNC ready:**

Delivers the smoothest and fastest gaming experience by synchronizing display refresh rates to the GPU, eliminating screen tearing and minimizing display stutter and input lag.

Hardware Specification

Model	GTX750-DCSL-2GD5
Graphics Engine	GeForce® GTX750
Bus Standard	PCI Express® 3.0
OpenGL	OpenGL® 4.4
Video Memory	2048 MB GDDR5
Engine Clock(base)	1020 MHz
Engine Clock(boost)	1085 MHz
CUDA cores	512
Memory Clock	5010 MHz
Memory Interface	128 bit
DVI Output	DVI -I
DisplayPort	1x Native DisplayPort 1.2
HDMI Output	Yes x 1(Native)
HDCP compliant	YES
Software Bundled	ASUS GPU Tweak & Driver
Dimension	7.9"x4.5.3"x1.5" 20x13.5x4 cm
Note	<ul style="list-style-type: none"> To have the best cooling performance, ASUS GTX750-DCSL-2GD5 extends the fansink to 2 slots. Please double check your Chassis and Motherboard dimension prior to purchase to make sure it fits in your system! Note that the actual boost clock will vary depending on actual system conditions. For more information, please visit http://www.geforce.com/

- Specifications are subject to change without notice.
- PCB color and bundled software versions are change without notice.
- Brand and product names mentioned are trademarks of their respective company.

