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GT730-SL-1GD3-BRK

# EN

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# GT730-SL-1GD3-BRK

# Super Alloy Power for better Performance & Longevity!

**ASUS Exclusive Innovations** 

## • OdB Cooling

### Perfect for building a hushed HTPC

Exclusive ASUS-designed heatsinks with large surface areas effectively cool graphics cards passively so absolutely no sound is produced while runningperfect for high definition and silent home theater PCs and multimedia centers.



### • Super Alloy Power

### Enhanced durability and cooling

Exclusively-formulated alloy components boost performance by reducing power loss, enhancing durability, and achieving cooler operation.





## **ASUS Exclusive Innovations**

## **Graphics GPU Feature**



• GEFORCE GT730 (64-bit)



Adaptive V-Sync



## NVIDIA<sup>®</sup> Adaptive V-Sync :

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

### NVIDIA<sup>®</sup> PhysX<sup>®</sup> ready:

Dynamic visual effects like blazing explosions, reactive debris, realistic water, and lifelike characters.

### • DirectX® 11

DirectX<sup>®</sup> 11 GPU-accelerated tessellation allows more detailed geometry to be packed into a scene, allowing characters to be rendered with cinema-quality detail.

### Microsoft<sup>®</sup> Windows 8 compatible

Gives you access to advanced computing experiences with the latest operating system so you get more done with your PC



• 0dB Cooling

Exclusive ASUS-designed heatsinks with large surface areas effectively cool graphics cards passively so absolutely no sound is produced while running.



**I/O Specifications** 





## Hardware Specification

Model	GT730-SL-1GD3-BRK
Graphics Engine	NVIDIA®GeForce® GT730
Bus Standard	PCI Express® 2.0
OpenGL	OpenGL® 4.3
Video Memory	1024MB GDDR3
GPU Clock	902 MHz
Cuda Cores	384
Memory Clock	900 MHz(1800 MHz GDDR3)
Memory Interface	64 bit
DVI Max. Resolution	2560*1600
DVI Output	1x Native Dual-link DVI-D
HDMI Output	1x Native HDMI
HDCP compliant	YES
Software Bundled	ASUS GPU Tweak & Driver
Dimension	13.7 * 6.9 * 3.0cm

Specifications are subject to change without notice.
PCB color and bundled software versions are change without notice.
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