# SK210-GT 730M

PERFECTRON

## NVIDIA GeForce® GT 730M StackPC/PCIe104 Graphic Module, Supports Four DP outputs and 3+ Years Longevity Supply

## KEY FEATURE

- StackPC and PCIe/104 Complaint
- Utilizes PCIex8 and x4 Link
- NVIDIA CUDA technology
- OpenGL 4.1 support
- NVIDIA Adaptive Vertical Sync
- Microsoft DirectX 11 support

*it's perfect !*

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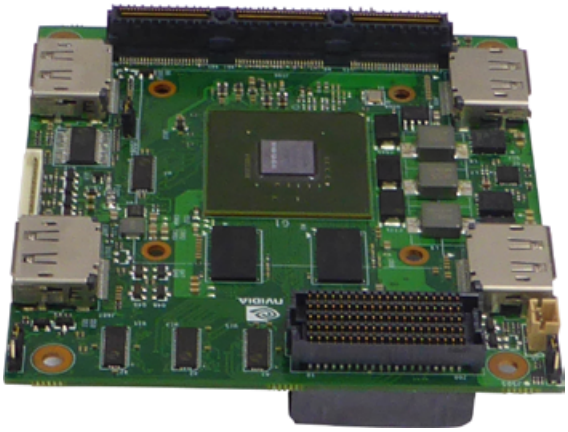

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## ▸ Specifications

### Graphics Processing Unit

| | |
|---|---|
| GPU | GT 730M(N14M-GS-B-A1) |
| Bus Type | PCI-Express 3.0/2.0 |
| Core Name | GK208 |
| Process Technology | 28 nm |
| CUDA Cores | 384 Cores |
| GPU Clock | 719 MHz |
| Memory Amount | 1024 MB |
| Memory Type | DDR3 |
| Memory Clock | 900 MHz |
| Memory Interface | 64-bit |
| OS support | Win7, Win8 and Linux |
| Display Support | Video decoder - H.264, VC1, MPEG2 1080p<br>DP x4 - Up to 3840x2160<br>CRT x1 (13 pin Header)- Up to 2048x1536 |
| Number of display | 4 (Maximum) |
| Supported Technologies | Optimus, GeForce Experence, TXAA, GPU Boost 2.0, PhysX, CUDA, FXAA, OpenCL, Direct Compute, PureVideo HD, HDCP, 3D Vision |
| Board Information | Board Dimensions: 95.89 mm x 90.17 mm<br>Stack Direction: UP (One way)<br>Support Form Factor: StackPC and PCIe/104 |

## ▸ Packing List

- SK210-GTX 730M Graphic Module
- CD(Driver + User's Manual)



*All specifications and photos are subject to change without notice.