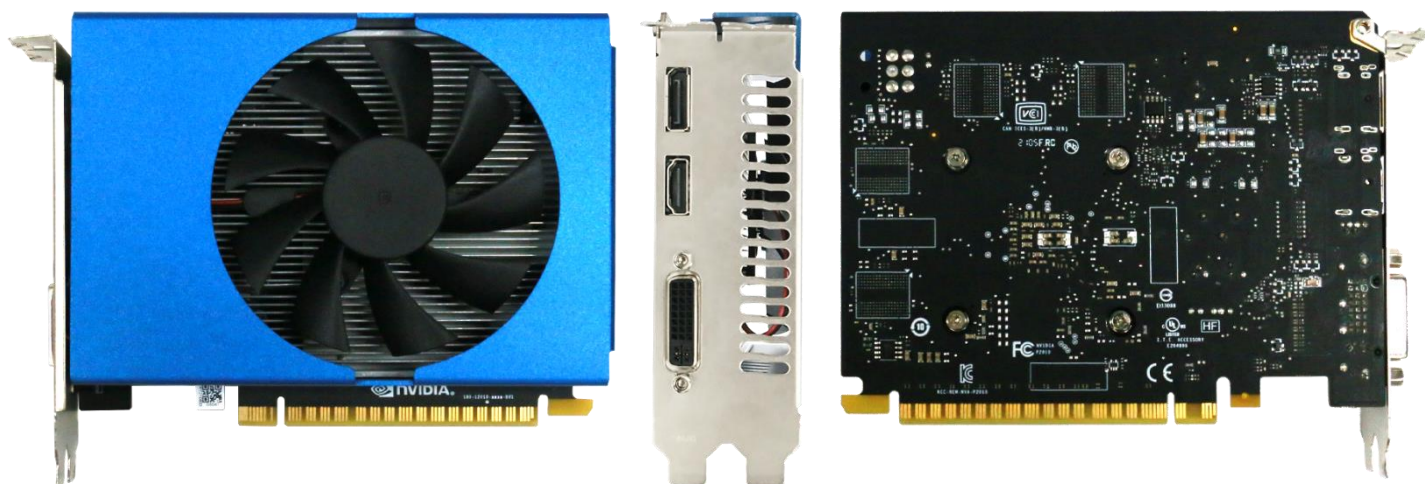


NVIDIA ITX Series

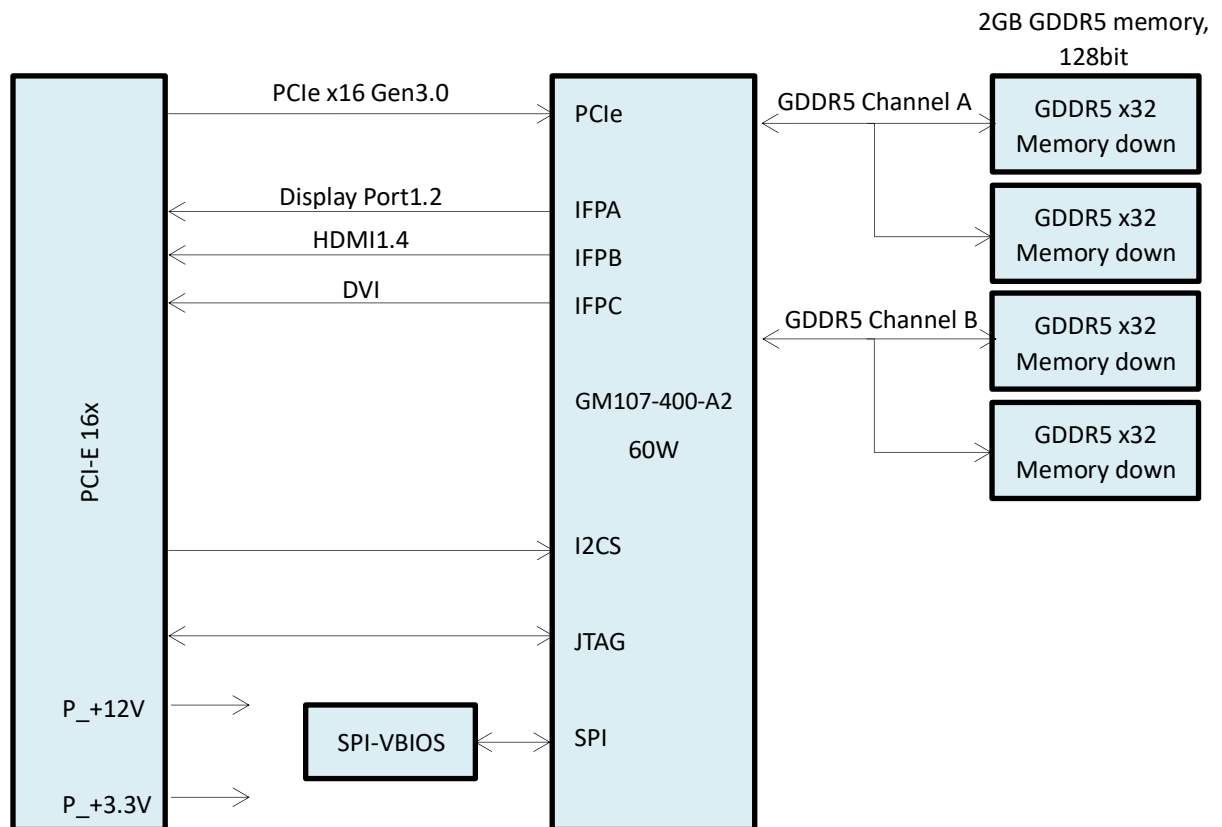
NVIDIA GeForce GTX750Ti 2G GDDR5 DP+HDM+DVI ITX PCI-E 16X



Specification:

Model	GTX750Ti 2GD5 PHD ITX
Graphics Processing Unit	NVIDIA GeForce GTX750Ti
NVIDIA CUDA Core	640SP
Memory Size	2G 128bit GDDR5
Graphics Clock	1189MHz (Boost 1268MHz)
Memory Clock	1350MHz (5.4 Gbps)
Memory Bandwidth	86.4GB/s
Single Precision FLOPS	1644GFLOPS
Interface	PCI-Express 3.0 16x
Board Dimensions	ATX/2 Slot (171*120*40mm)
Display Features	Display Port1.2+HDMI1.4+Dual Link DVI
Single Resolution	DP:4096*2160@60Hz HDMI:2560*1600@60Hz DVI:2560*1600@60Hz
Board Power	60W
Operation System	Windows XP/Vista/7/8/8.1/10 32/64bit 、Linux 32/64bit
Operating Temperature	0~45℃
Storage Temperature	-20~75℃
Operating Humidity	0~95% (non-condensing)
Storage Humidity	10~90%

Block Diagram:



Performance:

Benchmark	Score
3Dmark Vantage	23546
3Dmark 11	X2089
	P6290
	E9893
3Dmark 13	FS:4934
	FSE:2265
	FSU:814
鲁大师	60021
Furmark	84°C

Driver:

Windows 11: <https://www.nvidia.cn/Download/driverResults.aspx/180673/cn>

Windows 10 64bit: <https://www.nvidia.cn/Download/driverResults.aspx/180673/cn>

Windows 8.1 64bit: <https://www.nvidia.cn/Download/driverResults.aspx/102408/cn>

Windows 8 64bit: <https://www.nvidia.cn/Download/driverResults.aspx/102408/cn>

Windows 7 64bit: <https://www.nvidia.cn/Download/driverResults.aspx/102408/cn>

Windows Vista 64bit: <https://www.nvidia.cn/Download/driverResults.aspx/102408/cn>

Linux: <https://www.nvidia.cn/Download/driverResults.aspx/180481/cn>

Packing:

Item	N.W(KG)	G.W(KG)	Dimension(mm)	Q' ty(PCS)
Color Box	6.0	9.4	616*385*365	20

