



			Performance											Features at a Glance								
Solution	Ideal for	Graphics Card Products	EVGA Part #	Base/Core Boost/Shader Memory Clockspeed	CUDA® Cores	Memory Size	Memory Type GDDR/SDDR	Memory Bit Rate	Memory Bandwidth (per second)	Cooling Solution	Slots	Power requirement	External Power	Output Types	NVIDIA SLI® 	Backplate Included	DirectX®	Low Profile	PhysX®	CUDA®	GPU Boost	Maximum GPU Power Draw
PCI Express	ENTHUSIAST	GeForce GTX 980 TI Classified K ngP n Edition	06G-P4-5998-KR	1203/1304/7010	2816	6144MB	GD5	384	336.5	ACX 2.0+	Dual	600W/36A	8+8+6	DVI-I /mDP/mDP/mDP/HDMI	2 / 3 / 4-Way	Yes	12		✓	✓	✓	216
		GeForce GTX 980 TI Classified	06G-P4-4998-KR	1190/1291/7010	2816	6144MB	GD5	384	336.5	ACX 2.0+	Dual	600W/36A	8+8	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	263
		GeForce GTX 980 TI Hydro Copper	06G-P4-4999-KR	1140/1228/7010	2816	6144MB	GD5	384	336.5	WB	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	216
		GeForce GTX 980 TI Hybrid	06G-P4-1996-KR	1140/1228/7010	2816	6144MB	GD5	384	336.5	Hybrid	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	185
		GeForce GTX 980 TI FTW ACX 2.0+	06G-P4-4996-KR	1190/1291/7010	2816	6144MB	GD5	384	336.5	ACX 2.0+	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 980 TI Superclocked+ ACX 2.0+	06G-P4-4995-KR	1102/1190/7010	2816	6144MB	GD5	384	336.5	ACX 2.0+	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	185
		GeForce GTX 980 TI Superclocked	06G-P4-4992-KR	1102/1190/7010	2816	6144MB	GD5	384	336.5	H&F	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 980 TI Superclocked ACX 2.0+	06G-P4-4993-KR	1102/1190/7010	2816	6144MB	GD5	384	336.5	ACX 2.0+	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 980 Ti VR Edition ACX 2.0+	06G-P4-3996-KR	1000/1076/7010	2816	6144MB	GD5	384	336.5	ACX 2.0+	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	250
		GeForce GTX 980 Ti VR Edition	06G-P4-3998-KR	1000/1076/7010	2816	6144MB	GD5	384	336.5	H&F	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	250
		GeForce GTX 980 TI	06G-P4-4990-KR	1000/1076/7010	2816	6144MB	GD5	384	336.5	H&F	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 980 TI ACX 2.0+	06G-P4-4991-KR	1000/1076/7010	2816	6144MB	GD5	384	336.5	ACX 2.0+	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX Titan Z Hydro Copper	12G-P4-3999-KR	758/941/7000	5760	12288MB	GD5	768	672	W.B	Dual	700W/42A	8+8	DVI/DVI/HDMI/DP	2 / 3-Way	Yes	12		✓	✓	2	201
		GeForce GTX Titan Z Superclocked	12G-P4-3992-KR	732/915/7000	5760	12288MB	GD5	768	672	H&F	Triple	700W/42A	8+8	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	201
		GeForce GTX Titan Z	12G-P4-3990-KR	705/876/7000	5760	12288MB	GD5	768	672	H&F	Triple	700W/42A	8+8	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	170
		GeFroce GTX Titan X Hybrid	12G-P4-1999-KR	1152/1241/7010	3072	12288MB	GD5	384	336.5	Hybrid	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	201
		GeForce GTX Titan X Hydro Copper	12G-P4-2999-KR	1152/1241/7010	3072	12288MB	GD5	384	336.5	WB	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	Yes	12		✓	✓	2	170
		GeForce GTX Titan X Superclocked	12G-P4-2992-KR	1127/1216/7010	3072	12288MB	GD5	384	336.5	H&F	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX Titan X	12G-P4-2990-KR	1000/1075/7010	3072	12288MB	GD5	384	336.5	H&F	Dual	600W/36A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 980 Classified K ngP n Edition ACX 2.0	04G-P4-5988-KR	1304/1418/7010	2048	4096MB	GD5	256	224.3	ACX 2.0+	Dual	500W/30A	8+8+6	DVI-I /mDP/mDP/mDP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 980 Classified ACX 2.0	04G-P4-3988-KR	1291/1393/7010	2048	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	8+8	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeFroce GTX 980 HC	04G-P4-2989-KR	1291/1393/7010	2048	4096MB	GD5	256	224.3	WB	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 980 Hybrid	04G-P4-1989-KR	1291/1393/7010	2048	4096MB	GD5	256	224.3	Hybrid	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 980 Classified Reference ACX 2.0	04G-P4-2987-KR	1127/1216/7010	2048	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	Yes	12		✓	✓	✓	216
		GeForce GTX 980 FTX ACX 2.0	04G-P4-2986-KR	1279/1383/7010	2048	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	263
		GeForce GTX 980 Superclocked ACX 2.0	04G-P4-2983-KR	1266/1367/7010	2048	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	216
		GeForce GTX 980 Superclocked	04G-P4-2982-KR	1241/1342/7010	2048	4096MB	GD5	256	224.3	HSF	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	185
		GeForce GTX 980 ACX 2.0	04G-P4-2981-KR	1126/1216/7010	2048	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 980	04G-P4-2980-KR	1126/1216/7010	2048	4096MB	GD5	256	224.3	HSF	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	185
		GeForce GTX 980 SC	04G-P4-1982-KR	1241/1342/7010	2048	4096MB	GD5	256	224.3	HSF	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 980	04G-P4-1980-KR	1126/1216/7010	2048	4096MB	GD5	256	224.3	HSF	Dual	500W/30A	6+6	DVI-I/DP/DP/DP/HDMI	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 970 Hybrid	04G-P4-1976-KR	1140/1279/7010	1664	4096MB	GD5	256	224.3	Hybrid	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3 / 4-Way	No	12		✓	✓	2	180
		GeForce GTX 970 FTW ACX2.0+	04G-P4-3978-KR	1216/1367/7010	1664	4096MB	GD5	256	224.3	ACX 2.0+	Dual	500W/30A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 970 SSC ACX2.0	04G-P4-3975-KR	1190/1342/7010	1664	4096MB	GD5	256	224.3	ACX 2.0+	Dual	500W/30A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	Yes	12		✓	✓	2	201
		GeForce GTX 970 SC ACX 2.0+	04G-P4-3974-KR	1165/1317/7010	1664	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	8+6	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	201
		GeForce GTX 970 ACX2.0	04G-P4-3973-KR	1050/1178/7010	1664	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	8+6	DVI-I/DP/DP/DP/HDMI	2 / 3-Way	No	12		✓	✓	2	170
		GeFroce GTX 970 FTW ACX 2.0	04G-P4-2978-KR	1216/1367/7010	1664	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	201
		GeForce GTX 970 SC+ ACX 2.0	04G-P4-2977-KR	1165/1317/7010	1664	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3-Way	Yes	12		✓	✓	2	170
		GeForce GTX 970 SSC ACX 2.0	04G-P4-2975-KR	1190/1342/7010	1664	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 970 Superclocked ACX 2.0	04G-P4-2974-KR	1165/1317/7010	1664	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 970 Superclocked	04G-P4-1972-KR	1140/1279/7010	1664	4096MB	GD5	256	224.3	HSF	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 970 ACX2.0	04G-P4-2972-KR	1050/1178/7010	1664	4096MB	GD5	256	224.3	ACX 2.0	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	170
		GeForce GTX 970	04G-P4-1970-KR	1050/1178/7010	1664	4096MB	GD5	256	224.3	HSF	Dual	500W/30A	6+6	DVI/DVI/HDMI/DP	2 / 3-Way	No	12		✓	✓	2	170

*Microsoft DirectX 12 API (feature level 11_0) Support

New EVGA Global Warranty

- New transferable warranty - Product warranty covers the product, not the user.
- Registration is no longer required for RMA's with our Guest RMA process.
- Step-up and Extended Warranties will be available for all original owners registered with the new global RMA system within 30 days of purchase.
- If you move, you can send your product back to your local warranty center no matter what region you purchased it in.
- A new Standard Cross-Shipping RMA service is available.

**Excludes -RX, -BR, and -TR products. Please visit evga.com/warranty for more information.





			Performance												Features at a Glance							
Solution	Ideal for	Graphics Card Products	EVGA Part #	Base/Core Boost/Shader Memory Clockspeed	CUDA® Cores	Memory Size	Memory Type GDDR/SDDR	Memory Bit Rate	Memory Bandwidth (per second)	Cooling Solution	Slots	Power requirement	External Power	Output Types	NVIDIA SLI® 	Backplate Included	DirectX®	Low Profile	PhysX®	CUDA®	GPU Boost	Maximum GPU Power Draw
PCI Express	PERFORMANCE	GeForce GTX 960 4GB FTW ACX 2.0+	04G-P4-3969-KR	1304/1367/7010	1024	4096MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/DP/HDMI	2 Way	Yes	12		✓	✓	2	160W
		GeForce GTX 960 4GB FTW ACX 2.0+	04G-P4-3968-KR	1304/1367/7010	1024	4096MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/DP/HDMI	2 Way	Yes	12		✓	✓	2	160W
		GeForce GTX 960 4GB SuperSC ACX 2.0+	04G-P4-3967-KR	1279/1342/7010	1024	4096MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/DP/HDMI	2 Way	Yes	12		✓	✓	2	160W
		GeForce GTX 960 4GB SuperSC ACX 2.0+	04G-P4-3966-KR	1279/1342/7010	1024	4096MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/DP/HDMI	2 Way	Yes	12		✓	✓	2	160W
		GeForce GTX 960 4GB ACX 2.0+	04G-P4-3965-KR	1127/1178/7010	1024	4096MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/DP/HDMI	2 Way	No	12		✓	✓	2	160W
		GeForce GTX 960 4GB ACX 2.0+	04G-P4-3963-KR	1127/1178/7010	1024	4096MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/DP/HDMI	2 Way	No	12		✓	✓	2	160W
		GeForce GTX 960 4GB SC	04G-P4-1962-KR	1216/1279/7010	1024	4096MB	GD5	128	112.16	ACX 2.0 Single Fan	Dual	500W/30A	6	DVI-I/DVI-D/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 960 4GB SC	04G-P4-3962-KR	1216/1279/7010	1024	4096MB	GD5	128	112.16	ACX 2.0 Single Fan	Dual	500W/30A	6	DVI-I/DVI-D/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 960 4GB	04G-P4-1961-KR	1127/1178/7010	1024	4096MB	GD5	128	112.16	ACX 2.0 Single Fan	Dual	500W/30A	6	DVI-I/DVI-D/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 960 4GB	04G-P4-3961-KR	1127/1178/7010	1024	4096MB	GD5	128	112.16	ACX 2.0 Single Fan	Dual	500W/30A	6	DVI-I/DVI-D/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 960 4GB	04G-P4-3960-KR	1127/1178/7010	1024	4096MB	GD5	128	112.16	Blower	Dual	500W/30A	6	DVI-I/DVI-D/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 960 FTW ACX 2.0+	02G-P4-2968-KR	1304/1367/7010	1024	2048MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/HDMI/DP	2 Way	Yes	12		✓	✓	2	160W
		GeForce GTX 960 SSC ACX 2.0+	02G-P4-2966-KR	1279/1342/7010	1024	2048MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/HDMI/DP	2 Way	No	12		✓	✓	2	160W
		GeForce GTX 960 SC ACX 2.0+	02G-P4-2965-KR	1253/1317/7010	1024	2048MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/HDMI/DP	2 Way	No	12		✓	✓	2	160W
		GeForce GTX 960 ACX 2.0+	02G-P4-4963-KR	1127/1178/7010	1024	2048MB	GD5	128	112.16	ACX 2.0+	Dual	500W/30A	8	DVI-I/DP/DP/HDMI/DP	2 Way	No	12		✓	✓	2	160W
		GeForce GTX 960 ACX 2.0+	02G-P4-2963-KR	1127/1178/7010	1024	2048MB	GD5	128	112.16	ACX2.0+	Dual	500W/30A	8	DVI-I/DP/DP/HDMI/DP	2 Way	No	12		✓	✓	2	160W
		GeForce GTX 960 SC	02G-P4-2962-KR	1216/1279/7010	1024	2048MB	GD5	128	112.16	ACX 2.0 Single Fan	Dual	500W/30A	6	DVI-D/DVI-I/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 960	02G-P4-2961-KR	1127/1178/7010	1024	2048MB	GD5	128	112.16	ACX 2.0 Single Fan	Dual	500W/30A	6	DVI-D/DVI-I/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 960	02G-P4-2960-KR	1127/1178/7010	1024	2048MB	GD5	128	112.16	Blower	Dual	500W/30A	6	DVI-D/DVI-I/DP/HDMI	2 Way	No	12		✓	✓	2	128W
		GeForce GTX 950 FTW	02G-P4-2958-KR	1203/1405/6610	768	2048MB	GD5	128	105.76	ACX 2.0	Dual	350W/20A	8	DVI-I/DP/DP/DP/HDMI	2 Way	Yes	12		✓	✓	2	125
		GeForce GTX 950 SSC	02G-P4-2957-KR	1190/1393/6610	768	2048MB	GD5	128	105.76	ACX 2.0	Dual	350W/20A	8	DVI-I/DP/DP/DP/HDMI	2 Way	No	12		✓	✓	2	125
		GeForce GTX 950 SC+	02G-P4-2956-KR	1165/1355/6610	768	2048MB	GD5	128	105.76	ACX 2.0	Dual	350W/20A	6	DVI-I/DP/DP/DP/HDMI	2 Way	No	12		✓	✓	2	110
		GeForce GTX 950 ACX 2.0	02G-P4-1955-KR	1025/1190/6610	768	2048MB	GD5	128	105.76	ACX 2.0	Dual	350W/20A	8	DVI-I/DP/DP/DP/HDMI	2 Way	Yes	12		✓	✓	2	125
		GeForce GTX 950 ACX 2.0	02G-P4-1953-KR	1025/1190/6610	768	2048MB	GD5	128	105.76	ACX 2.0	Dual	350W/20A	8	DVI-I/DP/DP/DP/HDMI	2 Way	No	12		✓	✓	2	125
		GeForce GTX 950 SC	02G-P4-2951-KR	1152/1342/6610	768	2048MB	GD5	128	105.76	ACX 2.0 Single Fan	Dual	350W/20A	6	DVI-I/DP/DP/DP/HDMI	2 Way	No	12		✓	✓	2	110
		GeForce GTX 750 Ti FTW w/ EVGA ACX Cooler	02G-P4-3757-KR	1189/1268/5400	640	2048MB	GD5	128	86.4	ACX	Dual	300W	6	DVI/HDMI/DP	N/A	No	12*		✓	✓	2	85W
		GeForce GTX 750 Ti w/ EVGA ACX Cooler	02G-P4-3755-KR	1059/1137/5400	640	2048MB	GD5	128	86.4	ACX	Dual	300W	6	DVI/HDMI/DP	N/A	No	12*		✓	✓	2	
GeForce GTX 750 Ti Superclocked	02G-P4-3753-KR	1176/1255/5400	640	2048MB	GD5	128	86.4	H&F	Dual	300W		DVI/HDMI/DP	N/A	No	12*		✓	✓	2	60W		
GeForce GTX 750 Ti	02G-P4-3751-KR	1020/1085/5400	640	2048MB	GD5	128	86.4	H&F	Dual	300W		DVI/HDMI/DP	N/A	No	12*		✓	✓	2			
GeForce GTX 750 FTW 2GB w/ EVGA ACX Cooler	02G-P4-2758-KR	1229/1320/5012	512	2048MB	GD5	128	80	ACX	Dual	300W	6	DVI/HDMI/DP	N/A	No	12*		✓	✓	2	80W		
GeForce GTX 750 FTW w/ EVGA ACX Cooler	01G-P4-2757-KR	1229/1320/5012	512	1024MB	GD5	128	80	ACX	Dual	300W	6	DVI/HDMI/DP	N/A	No	12*		✓	✓	2			
GeForce GTX 750 2GB w/ EVGA ACX Cooler	02G-P4-2756-KR	1020/1085/5012	512	2048MB	GD5	128	80	ACX	Dual	300W	6	DVI/HDMI/DP	N/A	No	12*		✓	✓	2			
GeForce GTX 750 w/ EVGA ACX Cooler	01G-P4-2755-KR	1020/1085/5012	512	1024MB	GD5	128	80	ACX	Dual	300W	6	DVI/HDMI/DP	N/A	No	12*		✓	✓	2			
GeForce GTX 750 Superclocked 2GB	02G-P4-2754-KR	1215/1294/5012	512	2048MB	GD5	128	80	H&F	Dual	300W		DVI/HDMI/DP	N/A	No	12*		✓	✓	2			
GeForce GTX 750 Superclocked	01G-P4-2753-KR	1215/1294/5012	512	1024MB	GD5	128	80	H&F	Dual	300W		DVI/HDMI/DP	N/A	No	12*		✓	✓	2	55W		
GeForce GTX 750 2GB	02G-P4-2752-KR	1020/1085/5012	512	2048MB	GD5	128	80	H&F	Dual	300W		DVI/HDMI/DP	N/A	No	12*		✓	✓	2			
GeForce GTX 750	01G-P4-2751-KR	1020/1085/5012	512	1024MB	GD5	128	80	H&F	Dual	300W		DVI/HDMI/DP	N/A	No	12*		✓	✓	2			

*Microsoft DirectX 12 API (feature level 11_0) Support

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			Performance												Features at a Glance							
Solution	Ideal for	Graphics Card Products	EVGA Part #	Base/Core Boost/Shader Memory Clockspeed	CUDA® Cores	Memory Size	Memory Type GDDR/SDDR	Memory Bit Rate	Memory Bandwidth (per second)	Cooling Solution	Slots	Power requirement	External Power	Output Types	NVIDIA SLI® 	Backplate Included	DirectX®	Low Profile	PhysX®	CUDA®	GPU Boost	Maximum GPU Power Draw
PCI Express	MAINSTREAM	GeForce GT 740 2GB FTW	02G-P4-3744-KR	1202/ /5000	384	2048MB	GD5	128	80	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	No	12*		✓	✓		64W
		GeForce GT 740 FTW	01G-P4-3742-KR	1202/ /5000	384	1024MB	GD5	128	80	H&F	Dual	400W/20A	6	DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 740 4GB Superclocked	04G-P4-3748-KR	1085/ /5000	384	4096MB	GD5	128	80	H&F	Dual	400W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 740 4GB Superclocked	04G-P4-2747-KR	1072/ /1782	384	4096MB	GD3	128	28.5	H&F	Dual	400W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 740 2GB Superclocked (Dual Slot)	02G-P4-2743-KR	1059/ /1782	384	2048MB	GD3	128	28.5	H&F	Dual	400W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 740 2GB Superclocked	02G-P4-3747-KR	1085/ /5000	384	2048MB	GD5	128	80	H&F	Dual	400W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 740 4GB Superclocked (Single Slot)	04G-P4-2744-KR	1059/ /1334	384	4096MB	GD3	128	21.35	H&F	Single	400W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 740 Superclocked	01G-P4-3743-KR	1085/ /5000	384	1024MB	GD5	128	80	H&F	Dual	400W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 740 2GB (Single Slot)	02G-P4-3740-KR	993/ /5000	384	2048MB	GD5	128	80	H&F	Single	400/20A		DVI-D/MDHI/VGA	N/A	No	12*	✓	✓	✓		
		GeForce GT 740 2GB	02G-P4-2740-KR	992/1782	384	2048MB	D3	128	21.35	H&F	Single	400/20A		DVI-D/MDHI/VGA	N/A	No	12*	✓	✓	✓		
		GeForce GT 740 2GB Superclocked (Single Slot)	02G-P4-2742-KR	1059/ /1334	384	2048MB	GD3	128	21.35	H&F	Single	400W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 730 (Low Profile)	01G-P3-3731-KR	902/ /5000	384	1024MB	GD5	64	40	H&F	Single	300W/20A		DVI/VGA/mHDMI	N/A	No	12*	✓	✓	✓		17W
		GeForce GT 730 2GB (Low Profile)	02G-P3-3733-KR	902/ /5010	384	2048MB	GD5	64	40	H&F	Single	300W/20A		DVI/VGA/mHDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 730 4GB (Single Slot)	04G-P3-2739-KR	700/ /1400	96	4096MB	GD3	128	22.4	H&F	Single	300W/20A		DVI-I/DVI-D/mHDMI	N/A	No	12*		✓	✓		30W
		GeForce GT 730	01G-P3-2731-KR	700/ /1600	96	1024MB	GD3	128	25.6	H&F	Single	300W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 730	01G-P3-3736-KR	700/ /3200	96	1024MB	GD5	128	51.2	H&F	Dual	300W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 730 (Low Profile)	01G-P3-2730-KR	700/ /1400	96	1024MB	GD3	128	22.4	H&F	Single	300W/20A		DVI/VGA/mHDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 730 2GB	02G-P3-2738-KR	700/ /1400	96	2048MB	GD3	128	22.4	H&F	Single	300W/20A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		GeForce GT 730 2GB (Low Profile)	02G-P3-2732-KR	700/ /1400	96	2048MB	GD3	128	22.4	H&F	Single	300W/20A		DVI/VGA/mHDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 730 2GB Fanless	02G-P3-1733-KR	902/ /1800	384	2048MB	D3	64	14.4	Passive	Dual	300W/20A		DVI/VGA/mHDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 730 Fanless	01G-P3-1731-KR	902/ /1800	384	1024MB	D3	64	14.4	Passive	Dual	300W/20A		DVI/VGA/mHDMI	N/A	No	12*	✓	✓	✓		25W
		GeForce GT 710 2GB (Single Slot)	02G-P3-2717-KR	954/1800	192	2048	D3	64	14.4	H&F	Single	300W/16A		DVI-I/DVI-D/mHDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 710 1GB (Single Slot)	01G-P3-2716-KR	954/1800	192	1024	D3	64	14.4	H&F	Single	300W/16A		DVI-I/DVI-D/mHDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 710 2GB (Single Slot, Low Profile)	02G-P3-2713-KR	954/1800	192	2048	D3	64	14.4	H&F	Single	300W/16A		DVI/VGA/HDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 710 2GB (Passive)	02G-P3-2712-KR	954/1800	192	2048	D3	64	14.4	Passive	Dual	300W/16A		DVI/VGA/HDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 710 1GB (Single Slot, Low Profile)	01G-P3-2711-KR	954/1800	192	1024	D3	64	14.4	H&F	Single	300W/16A		DVI/VGA/HDMI	N/A	No	12*	✓	✓	✓		
		GeForce GT 710 1GB (Passive)	01G-P3-2710-KR	954/1800	192	1024	D3	64	14.4	Passive	Dual	300W/16A		DVI/VGA/HDMI	N/A	No	12*	✓	✓	✓		29W
		GeForce GT 610 2GB	02G-P4-2619-KR	810/1620/1000	48	2048MB	DDR3	64	8	H&F	Single	300W/16A		DVI/HDMI/VGA	N/A	No	12*	✓	✓	✓		
		Geforce GT 610 Dual-DVI	01G-P3-2616-KR	810/1620/1000	48	1024MB	SD3	64	8	H&F	Single	300W/16A		DVI/DVI/mHDMI	N/A	No	12*		✓	✓		
		Geforce GT 610	01G-P3-2615-KR	810/1620/1000	48	1024MB	SD3	64	8	H&F	Single	300W/16A		DVI/HDMI/VGA	N/A	No	12*	✓	✓	✓		
		GeForce 210 1GB Fanless	01G-P3-1313-KR	520/1238/1200	16	1024MB	SD3	64	9.6	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		30.5W
		GeForce 210 1GB	01G-P3-1312-LR	520/1238/1200	16	1024MB	SD3	64	9.6	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		
		GeForce 210 Fanless	512-P3-1311-KR	520/1230/1200	16	512MB	SD3	32	4.8	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		
		GeForce 210	512-P3-1310-LR	520/1230/1200	16	512MB	SD3	32	4.8	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		
		GeForce 8400GS 1GB Fanless	01G-P3-1303-KR	520/1230/1200	8	1024MB	SD3	64	9.6	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		29W
		GeForce 8400GS 1GB	01G-P3-1302-LR	520/1238/1200	8	1024MB	SD3	64	9.6	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		
		GeForce 8400GS Fanless	512-P3-1301-KR	520/1230/1200	8	512MB	SD3	32	4.8	H.S.	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		
		GeForce 8400GS	512-P3-1300-LR	520/1230/1200	8	512MB	SD3	32	4.8	H&F	Single	300W/18A		DVI/HDMI/VGA	N/A	No	10.1	✓	✓	✓		
PCI		GeForce 6200	512-P1-N402-LR	300/300/532	N/A	512MB	SD2	64	4.26	H.S.	Single	300W/18A		DVI/VGA/S-Video	N/A	No	9					35W
AGP 8x		GeForce 6200	512-A8-N403-LR	300/300/532	N/A	512MB	SD2	64	4.4	H.S.	Single	300W/18A		DVI/VGA/S-Video	N/A	No	9					

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