

nStyler-Hayabusa supported graphics cards

November 2010 GRAPS Co., Ltd.

NVIDIA GeForce (DeskTop)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDR I	Normal
GeForce 6500	NV43, NV44	PCI-E x16	128 / 256	DDR2	1,400	1,400	NA	Note1	○
GeForce 6600 LE	NV43	PCI-E x16, AGP-8x	128 / 256	DDR	1,200	1,200	NA	Note1	○
GeForce 6600	NV43	PCI-E x16, AGP 8x	256 / 512	DDR, DDR2	1,400	2,800	NA	○	○
GeForce 6600 GT	NV43	PCI-E x16	128 / 256	GDDR3	2,000	4,000	NA	Note1	○
GeForce 6700 XL	NV43	PCI-E x16	128 / 256	GDDR3	2,100	4,200	NA	Note1	○
GeForce 6800 LE	NV40	AGP 8X	256	DDR	2,600	2,600	NA	○	○
GeForce 6800	NV41, NV42	PCI-E x16, AGP 8x	256	DDR	3,900	3,900	NA	○	○
GeForce 6800 GTO	NV41, NV45	PCI-E x16	256	GDDR3	4,200	4,200	NA	○	○
GeForce 6800 GS/GT/Ultra	NV40	PCI-E x16, AGP 8x	256 / 512	GDDR3	3,400	5,100	NA	○	○
GeForce 7100 GS	NV44	PCI-E x16	128 / 256	DDR2	700	1,400	NA	Note1	○
GeForce 7200 GS	G72	PCI-E x16	64 / 128 / 256 / 512	DDR2	900	900	NA	Note1	○
GeForce 7300 SE/LE/GS	G72	PCI-E x16	128 / 256 / 512	DDR, DDR2	900	900	NA	Note1	○
GeForce 7300 GT	G73	PCI-E x16, AGP 8x	256 / 512	DDR2, DDR3	2,800	2,800	NA	○	○
GeForce 7600 GS/GT	G73	PCI-E x16, AGP 8x	256 / 512	DDR2, DDR3, GDDR3	3,200	4,800	NA	○	○
GeForce 7800 GS/GT/GTX	G70	PCI-E x16, AGP 8x	256	GDDR3	3,000	6,000	NA	○	○
GeForce 7800 GTX 512	G70	PCI-E x16	512	GDDR3	8,800	13,200	NA	○	○
GeForce 7900 GS/GT/GTO/GTX	G71	PCI-E x16, AGP 8x	256	GDDR3	7,200	9,000	NA	○	○
GeForce 7900 GX2	2x G71	PCI-E x16	2x 512	GDDR3	16,000	24,000	NA	○	○
GeForce 7950 GT/GX2	G71	PCI-E x16, AGP 8x	256 / 512	GDDR3	8,800	13,200	NA	○	○
GeForce 8400 GS	G86	PCI-E x16	128 / 256	DDR2	1,800	3,600	Note2	Note1	○
GeForce 8500 GT	G86	PCI-E x16	256 / 512	DDR2	1,800	3,600	Note2	○	○
GeForce 8600 GS/GT/GTS	G84	PCI-E x16	256 / 512	GDDR2	4,320	8,640	Note2	○	○
GeForce 8800 GS/GT/GTS	G92	PCI-E x16 2.0	384 / 512	GDDR3	6,600	26,400	Note2	○	○
GeForce 8800 GTX/Ultra	G80	PCI-E x16	768	GDDR3	13,800	36,800	○	○	○
GeForce 9400 GT	G96	PCI-E x16 2.0	256 / 512 / 1024	GDDR2/GDDR3	2,200	4,400	Note2	○	○
GeForce 9500 GT	G96	PCI-E x16 2.0	256	GDDR2/GDDR3	4,400	8,800	Note2	○	○
GeForce 9600 GSO	G92	PCI-E x16 2.0	384 / 768	GDDR3	6,600	26,400	○	○	○
GeForce 9600 GT	G94	PCI-E x16 2.0	512 / 1024	GDDR3	10,400	20,800	○	○	○
GeForce 9800 GT/GTX/GTX+	G92	PCI-E x16 2.0	512	GDDR3	9,600	33,600	○	○	○
GeForce 9800 GX2	2x G92	PCI-E x16 2.0	2x 512	GDDR3	2x9,600	2x33,600	○	○	○
GeForce G 100	G96b	PCI-E x16 2.0	512	DDR2	2,150	4,300	○	○	○
GeForce G 120	G96b	PCI-E x16 2.0	896	DDR2	4,400	8,800	○	○	○
GeForce GT 130	G94b	PCI-E x16 2.0	1024	DDR2	8,000	12,000	○	○	○
GeForce GT 220	GT216	PCI-E x16 2.0	512 / 1024	GDDR3	5,000	10,000	○	○	○
GeForce GT 240	GT216	PCI-E x16 2.0	512 / 1024	GDDR3	8,800	17,600	○	○	○
GeForce GT 420	GF108	PCI-E x16 2.0	2048	GDDR3	2,800	5,600	○	○	○
GeForce GT 430	GF108	PCI-E x16 2.0	2048	GDDR3	2,800	11,200	○	○	○
GeForce GTS 150	G92b	PCI-E x16 2.0	1024	GDDR3	11,808	47,232	○	○	○
GeForce GTS 210	GT218	PCI-E x16 2.0	512	GDDR3	2,536	4,712	○	○	○
GeForce GTS 240	GT215	PCI-E x16 2.0		GDDR3	10,800	37,800	○	○	○
GeForce GTS 250	G92	PCI-E x16 2.0	512	GDDR3	11,808	47,232	○	○	○
GeForce GTS 450	GF106	PCI-E x16 2.0	1024	GDDR5	12,530	25,060	○	○	○
GeForce GTX 260	G200	PCI-E x16 2.0	896	GDDR3	16,128	41,472	○	○	○
GeForce GTX 275	GT200b	PCI-E x16 2.0	896 / 1792	GDDR3	17,724	40,500	○	○	○
GeForce GTX 280	GT200	PCI-E x16 2.0	1024	GDDR3	19,264	48,160	○	○	○
GeForce GTX 285	GT200b	PCI-E x16 2.0	1024	GDDR3	20,736	51,840	○	○	○
GeForce GTX 295	GT200B	PCI-E x16 2.0	2x 896	GDDR3	2x16,128	2x46,080	○	○	○
GeForce GTX 460	GF104	PCI-E x16 2.0	768 / 1024	GDDR5	21,600	37,800	○	○	○
GeForce GTX 465	GF100	PCI-E x16 2.0	1024	GDDR5	19,420	26,710	○	○	○
GeForce GTX 470	GF100	PCI-E x16 2.0	1280	GDDR5	24,280	34,000	○	○	○
GeForce GTX 475	GF104	PCI-E x16 2.0		GDDR5			○	○	○
GeForce GTX 480	GF100	PCI-E x16 2.0	1536	GDDR5	33,600	42,000	○	○	○

Note1 : VRAM with less than 256MB may not work in stable.
 Note2 : More than 1GB VRAM recommended.

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NVIDIA Quadro (DeskTop)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDR1	Normal
Quadro	NV10GL	AGP 4x	64	SDR	480		NA	NA	NA
Quadro2 MXR	NV11024L	AGP 4x	64	SDR	800		NA	NA	NA
Quadro2 EX	NV11024L	AGP 4x	64	SDR	700		NA	NA	NA
Quadro2 PRO	NV15GL	AGP 4x	64	DDR	2,000		NA	NA	NA
Quadro DCC	NV20GL	AGP 4x	128	DDR	1,600		NA	NA	NA
Quadro4 380 XGL	NV18GL	AGP 8x	128	DDR	1,100		NA	NA	NA
Quadro4 500 XGL	NV17GL	AGP 4x	128	SDR	1,000		NA	NA	NA
Quadro4 550 XGL	NV17GL	AGP 4x	64	DDR	1,000		NA	NA	NA
Quadro4 700 XGL	NV25	AGP 4x	64	DDR	2,200		NA	NA	NA
Quadro4 750 XGL	NV25	AGP 4x	128	DDR	2,200		NA	NA	NA
Quadro4 900 XGL	NV25	AGP 4x	128	DDR	2,400		NA	NA	NA
Quadro4 980 XGL	NV28GL	AGP 8x	128	DDR	2,400		NA	NA	NA
Quadro FX 330	NV37GL	PCI-E x16	64	DDR			NA	NA	NA
Quadro FX 350	G72GL	PCI-E x16	128	DDR2	1,100		NA	Note1	○
Quadro FX 370	G84GL	PCI-E x16	256	DDR2			Note2	○	○
Quadro FX 500	NV34GL	AGP 8x	128	DDR	1,080		NA	NA	Note1
Quadro FX 550	NV43GL	PCI-E x16	128	GDDR3	2,880		NA	Note1	○
Quadro FX 560	G73GL	PCI-E x16	128	GDDR3	4,200		NA	Note1	○
Quadro FX 570	G84GL	PCI-E x16	256	GDDR3			Note2	○	○
Quadro FX 580	G96	PCI-E x16	512	GDDR3			○	○	○
Quadro FX 700	NV35GL	AGP 8x	128	DDR	1,100		NA	NA	Note1
Quadro FX 1000	NV30GL	AGP 8x	128	DDR2	2,400		NA	NA	Note1
Quadro FX 1100	NV36GL	AGP 8x	128	DDR2	1,700		NA	NA	Note1
Quadro FX 1300	NV38	PCI-E x16	128	DDR			NA	Note1	○
Quadro FX 1400	NV42	PCI-E x16	128	DDR	4,200		NA	Note1	○
Quadro FX 1500	G71	PCI-E x16	256	GDDR3	7,500		NA	○	○
Quadro FX 1700	G84GL	PCI-E x16	512	GDDR3			○	○	○
Quadro FX 1800	G100GL-U	PCI-E x16	768	GDDR3			○	○	○
Quadro FX 2000	NV30GL	AGP 8x	128	DDR	3,200		NA	NA	Note1
Quadro FX 3000 /G	NV35GL	AGP 8x	256	DDR	3,200		NA	NA	○
Quadro FX 3400	NV45	PCI-E x16	256	GDDR3			NA	○	○
Quadro FX 3450	NV42	PCI-E x16	256	GDDR3	5,100		NA	○	○
Quadro FX 3500	G71GL	PCI-E x16	256	GDDR3	3,290		NA	○	○
Quadro FX 3700	G92	PCI-E x16 2.0	512	GDDR3	28,000		○	○	○
Quadro FX 3800	G100GL-U	PCI-E x16 2.0	1024	GDDR3	52,000		○	○	○
Quadro FX 4000 /SDI	NV40GL	AGP 8x	256	GDDR3	4,500		NA	○	○
Quadro FX 4500 /x2/SDI	G70	PCI-E x16	512	GDDR3	11,280		NA	○	○
Quadro FX 4600	G80	PCI-E x16	768	GDDR3	32,000		○	○	○
Quadro FX 4700 x2	G92	PCI-E x16	512 x2	GDDR3			○	○	○
Quadro FX 4800	D10U-20	PCI-E x16	1536	GDDR3	52,000		○	○	○
Quadro FX CX	D10U-20	PCI-E x16	1536	GDDR3	52,000		○	○	○
Quadro FX 5500 /SDI	G71	PCI-E x16	1024	GDDR2	16,800		NA	○	○
Quadro FX 5600 /SDI-II	G80	PCI-E x16	1536	GDDR3	38,400		○	○	○
Quadro FX 5800	G100GL-U	PCI-E x16	4096	GDDR3	52,000		○	○	○
Quadro 2000	GF106GL	PCI-E x16	1024	GDDR5			○	○	○
Quadro 4000	GF100	PCI-E x16	2048	DDR5			○	○	○
Quadro 5000	GF100	PCI-E x16	2536	DDR5			○	○	○
Quadro 6000	GF100	PCI-E x16	6144	DDR5			○	○	○

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 Note2 : More than 1GB VRAM recommended.

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NVIDIA (NotePC)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDR1	Normal
GeForce Go 7400	G72M	PCI-E x16	128 / 256 / 384	GDDR3	1,800		NA	Note1	○
GeForce Go 7600 /GS/GT	G73M	PCI-E x16	256 / 512	GDDR3	3,600		NA	○	○
GeForce Go 7700		PCI-E x16	512	GDDR3	5,400		NA	○	○
GeForce Go 7800 GTX	G70M	PCI-E x16	256	GDDR3	6,400		NA	○	○
GeForce Go 7900 GS/GTX	G71M	PCI-E x16	256	GDDR3	7,500		NA	○	○
GeForce Go 7950 GTX	G71M	PCI-E x16	512	GDDR3	13,800		NA	○	○
GeForce 8400M G/GS/GT	G86M	PCI-E x16	128 / 256		3,200		Note2	Note1	○
GeForce 8500M GT		PCI-E x16	256 / 512		3,600		Note2	○	○
GeForce 8600M GS/GT		PCI-E x16	256 / 512	DDR2 / GDDR3	4,800		Note2	○	○
GeForce 8700M GT	G84M	PCI-E x16	256 / 512	GDDR3	10,000		Note2	○	○
GeForce 8800M GTS/GTX	G92M	PCI-E x16 2.0	512	GDDR3	16,000		○	○	○
GeForce 9100M		PCI-E x16 2.0	256		4,300		Note2	○	○
GeForce 9200M GS		PCI-E x16 2.0	512		4,600		Note2	○	○
GeForce 9300M GS		PCI-E x16 2.0	256		4,600		Note2	○	○
GeForce 9400M G		PCI-E x16 2.0	512		3,600		○	○	○
GeForce 9500M GS		PCI-E x16 2.0	512		7,600		○	○	○
GeForce 9600M GS/GT		PCI-E x16 2.0	1024				○	○	○
GeForce 9650M GT		PCI-E x16 2.0	1024		10,000		○	○	○
GeForce 9700M GT/GTS		PCI-E x16 2.0	512				○	○	○
GeForce 9800M GS/GTS		PCI-E x16 2.0	512		16,000		○	○	○
GeForce 9800M GT/GTX		PCI-E x16 2.0	1024		24,000		○	○	○
GeForce G 103M		PCI-E x16 2.0	256	DDR2 / GDDR3	18,000	3,600	Note2	○	○
GeForce G 105M		PCI-E x16 2.0	256	DDR2 / GDDR3	25,600	5,120	Note2	○	○
GeForce G 110M		PCI-E x16 2.0	512	DDR2 / GDDR3			○	○	○
GeForce GT 120M		PCI-E x16 2.0	256	DDR2 / GDDR3			Note2	○	○
GeForce GT 130M		PCI-E x16 2.0	512	DDR2 / GDDR3			○	○	○
GeForce GTS 150M		PCI-E x16 2.0	512	GDDR3	13,000		○	○	○
GeForce GTS 160M		PCI-E x16 2.0	1024	GDDR3	19,000		○	○	○
GeForce G 210M	GT218	PCI-E x16 2.0	512	GDDR3			○	○	○
GeForce GT 220M	G96M	PCI-E x16 2.0		GDDR3			○	○	○
GeForce GT 230M	GT216	PCI-E x16 2.0	1024	GDDR3			○	○	○
GeForce GT 240M	GT216	PCI-E x16 2.0	1024	GDDR3			○	○	○
GeForce GTS 250M	GT215	PCI-E x16 2.0	1024	GDDR5			○	○	○
GeForce GTS 260M	GT215	PCI-E x16 2.0	1024	GDDR5			○	○	○
GeForce GTX 260M	G92b	PCI-E x16 2.0	1024	GDDR3	30,800		○	○	○
GeForce GTX 280M	G92b	PCI-E x16 2.0	1024	GDDR3	37,440		○	○	○
GeForce GTX 285M	G92b	PCI-E x16 2.0	1024	GDDR3	36,864		○	○	○

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 Note2 : More than 1GB VRAM recommended.

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NVIDIA (NotePC)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDR1	Normal
Quadro FX 350M	G72GLM	PCI-E x16	256	64 bit			NA	○	○
Quadro FX 360M	G86M	PCI-E x16	256	64 bit			NA	○	○
Quadro FX 370M	G98M	PCI-E x16	256	64 bit			Note2	○	○
Quadro FX 560M	G73GLM	PCI-E x16	256	128 bit			NA	○	○
Quadro FX 570M	G84M	PCI-E x16	256	128 bit			Note2	○	○
Quadro FX 770M	G96M	PCI-E x16	512	128 bit			○	○	○
Quadro FX 880M	GT216	PCI-E x16	1024	128 bit			○	○	○
Quadro FX 1500M	G71GLM	PCI-E x16	512	256 bit			NA	○	○
Quadro FX 1600M	G84M	PCI-E x16	512	128 bit			○	○	○
Quadro FX 1700M	G96M	PCI-E x16	512	128 bit			○	○	○
Quadro FX 1800M		PCI-E x16	1024	128 bit			○	○	○
Quadro FX 2500M	G71GLM	PCI-E x16	512	256 bit			NA	○	○
Quadro FX 2700M	G94M	PCI-E x16	512	256 bit			NA	○	○
Quadro FX 2800M	G92M	PCI-E x16	1024	256 bit			NA	○	○
Quadro FX 3500M	G71GLM	PCI-E x16	512	256 bit			NA	○	○
Quadro FX 3600M	G92M	PCI-E x16	512	256 bit			○	○	○
Quadro FX 3700M	G92M	PCI-E x16	1024	256 bit			○	○	○
Quadro FX 3800M	G92M	PCI-E x16	1024	256 bit			○	○	○
Quadro NVS 110M	G72M	PCI-E x16	128 / 256 / 512	64 bit			NA	Note1	○
Quadro NVS 120M	G72GLM	PCI-E x16	128 / 256 / 512	64 bit			NA	Note1	○
Quadro NVS 130M	G86M	PCI-E x16	128 / 256	64 bit			NA	Note1	○
Quadro NVS 135M	G86M	PCI-E x16	128 / 256	64 bit			NA	Note1	○
Quadro NVS 140M	G86M	PCI-E x16	128 / 256	64 bit			NA	Note1	○
Quadro NVS 150M	G86M	PCI-E x16	128 / 256	64 bit			NA	Note1	○
Quadro NVS 160M	G98M	PCI-E x16	256	64 bit			NA	○	○
Quadro NVS 300M	G72GLM	PCI-E x16	128 / 256 / 512	128 bit			NA	Note1	○
Quadro NVS 320M	G84M	PCI-E x16	128 / 256 / 512	128 bit			NA	Note1	○
Quadro NVS 510M	G72GLM	PCI-E x16	256 / 512 / 1024	256 bit			NA	○	○

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 Note2 : More than 1GB VRAM recommended.

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ATI (DeskTop)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDR1	Normal
Radeon HD 3870		PCI-E x16 2.0	512 / 1024	GDDR4			○	○	○
Radeon HD 4300		PCI-E x16 2.0	512	GDDR3			Not tested	○	○
Radeon HD 4550		PCI-E x16 2.0	512	GDDR3			Not tested	○	○
Radeon HD 4650		PCI-E x16 2.0	512 / 1024	GDDR3			Not tested	○	○
Radeon HD 4770		PCI-E x16 2.0	512	GDDR3			Not tested	○	○
Radeon HD 4830		PCI-E x16 2.0	1024	GDDR3			○	○	○
Radeon HD 4850		PCI-E x16 2.0	1024	GDDR3/4/5			○	○	○
Radeon HD 4870		PCI-E x16 2.0	1024	GDDR3/4/5			○	○	○
Radeon HD 4890		PCI-E x16 2.0	1024	GDDR3/4/5			○	○	○
FirePro V3700		PCI-E x16 2.0	256	GDDR3			Note2	○	○
FirePro V5700		PCI-E x16 2.0	512	GDDR3			○	○	○
FireGL V8600		PCI-E x16 2.0	1024	GDDR4			○	○	○

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