

nStyler supported graphics cards

June 2013 GRAPS Co.,Ltd.

NVIDIA GeForce (DeskTop)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDMI	Normal
GeForce 8400 GS	G86	PCI-E x16	128 / 256	DDR2	1,800	3,600	※2	※1	○
GeForce 8500 GT	G86	PCI-E x16	256 / 512	DDR2	1,800	3,600	※2	○	○
GeForce 8600 GS/GT/GTS	G84	PCI-E x16	256 / 512	GDDR2	4,320	8,640	※2	○	○
GeForce 8800 GS/GT/GTS	G92	PCI-E x16 2.0	384 / 512	GDDR3	6,600	26,400	※2	○	○
GeForce 8800 GTX/Ultra	G80	PCI-E x16	768	GDDR3	13,800	36,800	※2	○	○
GeForce 9400 GT	G96	PCI-E x16 2.0	256 / 512 / 1024	GDDR2/GDDR3	2,200	4,400	※2	○	○
GeForce 9500 GT	G96	PCI-E x16 2.0	256	GDDR2/GDDR3	4,400	8,800	※2	○	○
GeForce 9600 GSO	G92	PCI-E x16 2.0	384 / 768	GDDR3	6,600	26,400	※2	○	○
GeForce 9600 GT	G94	PCI-E x16 2.0	512 / 1024	GDDR3	10,400	20,800	※2	○	○
GeForce 9800 GT/GTX/GTX+	G92	PCI-E x16 2.0	512	GDDR3	9,600	33,600	※2	○	○
GeForce 9800 GX2	2x G92	PCI-E x16 2.0	2x 512	GDDR3	2x9,600	2x38,400	※2	○	○
GeForce G 100	G96b	PCI-E x16 2.0	512	DDR2	2,150	4,300	※2	○	○
GeForce G 120	G96b	PCI-E x16 2.0	896	DDR2	4,400	8,800	※2	○	○
GeForce GT 130	G94b	PCI-E x16 2.0	1024	DDR2	8,000	12,000	○	○	○
GeForce GTS 150	G92b	PCI-E x16 2.0	1024	GDDR3	11,808	47,232	○	○	○
GeForce 210	GT218	PCI-E x16 2.0	1724	DDR2/DDR3	4,100	4,700	※2	○	○
GeForce GT 220	GT216	PCI-E x16 2.0	512 / 1024	GDDR3	5,000	10,000	※2	○	○
GeForce GT 240	GT216	PCI-E x16 2.0	512 / 1024	DDR3/GDDR3/GDDR5	8,800	17,600	※2	○	○
GeForce GTS 210	GT218	PCI-E x16 2.0	512	GDDR3	2,536	4,712	※2	○	○
GeForce GTS 240	GT215	PCI-E x16 2.0	512 / 1024	GDDR3	10,800	37,800	※2	○	○
GeForce GTS 250	G92	PCI-E x16 2.0	512	GDDR3	11,808	47,232	※2	○	○
GeForce GTX 260	G200	PCI-E x16 2.0	896	GDDR3	16,128	41,472	※2	○	○
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 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 GT 440	GF108	PCI-E x16 2.0	512 / 1024 / 2048	GDDR3/GDDR5	13,200	13,200	○	○	○
GeForce GTS 450	GF106	PCI-E x16 2.0	1024	GDDR5	12,530	25,060	○	○	○
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 480	GF100	PCI-E x16 2.0	1536	GDDR5	33,600	42,000	○	○	○
GeForce GT 520	GF119	PCI-E x16 2.0	1024 / 2048	DDR3	3,240	6,500	○	○	○
GeForce GT 530	GF119	PCI-E x16 2.0	1024 / 2048	DDR3	5,600	11,200	○	○	○
GeForce GT 545	GF116	PCI-E x16 2.0	1024 / 1530 / 3072	DDR3/GDDR5	17,280	17,280	○	○	○
GeForce GTX 550 Ti	GF116	PCI-E x16 2.0	1024	GDDR5	21,600	28,800	○	○	○
GeForce GTX 560	GF114	PCI-E x16 2.0	1024 / 2048	GDDR5	25,900	45,400	○	○	○
GeForce GTX 560 Ti	GF114	PCI-E x16 2.0	1024 / 2048	GDDR5	26,300	52,610	○	○	○
GeForce GTX 570	GF110	PCI-E x16 2.0	1280 / 2560	GDDR5	29,280	43,920	○	○	○
GeForce GTX 580	GF110	PCI-E x16 2.0	1536 / 3072	GDDR5	37,060	49,410	○	○	○
GeForce GTX 590	GF110x2	PCI-E x16 2.0	3072	GDDR5	58,750	77,700	○	○	○
GeForce GT 610	GF119	PCI-E x16 2.0	512 / 1048	DDR3	2,100	4,300	○	○	○
GeForce GT 620	GF119	PCI-E x16 2.0	512 / 1048	DDR3	3,240	6,500	○	○	○
GeForce GT 630	GF108	PCI-E x16 2.0	1024 / 2048	DDR3	7,000	14,000	○	○	○
GeForce GT 640	GK107	PCI-E x16 2.0	1024 / 2048	DDR3/GDDR5	12,800	25,500	○	○	○
GeForce GTX 660 Ti	GK104	PCI-E x16 3.0	2048	GDDR5	29,300	102,500	○	○	○
GeForce GTX 670	GK104	PCI-E x16 3.0	2048	GDDR5	29,300	102,500	○	○	○
GeForce GTX 680	GK104	PCI-E x16 3.0	2048 / 4096	GDDR5	32,200	128,800	○	○	○
GeForce GTX 690	GK104x2	PCI-E x16 3.0	2048 x2	GDDR5	29,300 x2	117,100x2	○	○	○

※1 VRAM with less than 256MB may not work in stable.

※2 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	HDMI	Normal
Quadro FX 330	NV37GL	PCI-E x16	64	DDR			x	x	x
Quadro FX 350	G72GL	PCI-E x16	128	DDR2	1,100		x	※1	○
Quadro FX 370	G84GL	PCI-E x16	256	DDR2			x	○	○
Quadro FX 380	G96	PCI-E x16	256	GDDR2	3,600	3,600	x	○	○
Quadro FX 470	MCP7A	PCI-E x16	128	DDR2	4,640	12,800	x	○	○
Quadro FX 550	NV43GL	PCI-E x16	128	GDDR3	2,880	2,880	x	※1	○
Quadro FX 560	G73GL	PCI-E x16	128	GDDR3	2,800	4,200	x	※1	○
Quadro FX 570	G84GL	PCI-E x16	256	GDDR3	3,680	3,680	x	○	○
Quadro FX 580	G96	PCI-E x16	512	GDDR3	3,600	7,200	※2	○	○
Quadro FX 1300	NV38	PCI-E x16	128	DDR	2,800	2,800	x	※1	○
Quadro FX 1400	NV42	PCI-E x16	128	DDR	2,800	4,200	x	※1	○
Quadro FX 1500	G71	PCI-E x16	256	GDDR3	6,000	7,500	x	○	○
Quadro FX 1700	G84GL	PCI-E x16	512	GDDR3	3,680	7,360	※2	○	○
Quadro FX 1800	G100GL-U	PCI-E x16	768	GDDR3	6,600	17,600	※2	○	○
Quadro FX 3400	NV45	PCI-E x16	256	GDDR3	5,600	5,600	x	○	○
Quadro FX 3450	NV42	PCI-E x16	256	GDDR3	3,400	5,100	x	○	○
Quadro FX 3500	G71GL	PCI-E x16	256	GDDR3	7,520	9,400	x	○	○
Quadro FX 3700	G92	PCI-E x16 2.0	512	GDDR3	8,000	28,000	○	○	○
Quadro FX 3800	G100GL-U	PCI-E x16 2.0	1024	GDDR3	9,632	38,528	○	○	○
Quadro FX 4500 /x2/SDI	G70	PCI-E x16	512	GDDR3	7,520	11,280	x	○	○
Quadro FX 4600	G80	PCI-E x16	768	GDDR3	12,000	24,000	※2	○	○
Quadro FX 4800	D10U-20	PCI-E x16	1536	GDDR3	14,448	38,528	○	○	○
Quadro FX CX	D10U-20	PCI-E x16	1536	GDDR3	14,448	38,528	○	○	○
Quadro FX 5500 /SDI	G71	PCI-E x16	1024	GDDR2	11,200	16,800	x	○	○
Quadro FX 5600 /SDI- II	G80	PCI-E x16	1536	GDDR3	14,400	38,400	○	○	○
Quadro FX 5800	G100GL-U	PCI-E x16	4096	GDDR3	20,736	51,840	○	○	○
Quadro 600	GF108GL	PCI-E x16	1024	128-bit GDDR3			○	○	○
Quadro 2000	GF106GL	PCI-E x16	1024	128-bit GDDR5	10,000	20,000	○	○	○
Quadro 2000 D	GF106GL	PCI-E x16	1024	128-bit GDDR5	10,000	20,000	○	○	○
Quadro 4000	GF100	PCI-E x16	2048	256-bit GDDR5	15,200	15,200	○	○	○
Quadro 5000	GF100	PCI-E x16	2536	320-bit GDDR5	20,530	22,572	○	○	○
Quadro 6000	GF100	PCI-E x16	6144	384-bit GDDR5	27,552	32,144	○	○	○
Quadro K600	GK107GL	PCI-E x16	1024	128-bit GDDR3			○	○	○
Quadro K2000	GK107GL	PCI-E x16	2048	128-bit GDDR5			○	○	○
Quadro K2000 D	GK107GL	PCI-E x16	2048	128-bit GDDR5			○	○	○
Quadro K4000	GK106GL	PCI-E x16	3072	192-bit GDDR5			○	○	○
Quadro K5000	GK104GL	PCI-E x16	4096	256-bit GDDR5			○	○	○

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NVIDIA (NotePC)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDMI	Normal
GeForce 8400M G/GS	G86M	PCI-E x16	128 / 256	DDR2 / GDDR3	1,600	3,200	※2	※1	○
GeForce 8400M GT	G86M	PCI-E x16	256 / 512	DDR2 / GDDR3	1,800	3,600	※2	○	○
GeForce 8600M GS	G84M	PCI-E x16	256 / 512	DDR2 / GDDR3	2,400	4,800	※2	○	○
GeForce 8600M GT	G84M	PCI-E x16	256 / 512	DDR2 / GDDR3	3,800	7,600	※2	○	○
GeForce 8700M GT	G84M	PCI-E x16	256 / 512	GDDR3	5,000	10,000	※2	○	○
GeForce 8800M GTS	G92M	PCI-E x16 2.0	512	GDDR3	8,000	16,000	※2	○	○
GeForce 8800M GTX	G92M	PCI-E x16 2.0	512	GDDR3	8,000	24,000	※2	○	○
GeForce 9200M GS	G98	PCI-E x16 2.0	512	DDR2/GDDR3	2,200	4,400	※2	○	○
GeForce 9300M GS	G86M	PCI-E x16 2.0	256	DDR2/GDDR3	2,200	4,400	※2	○	○
GeForce 9500M GS	G96M	PCI-E x16 2.0	512	DDR2/GDDR3	3,800	7,600	※2	○	○
GeForce 9600M GS	G96M	PCI-E x16 2.0	1024	DDR2/GDDR3	4,000	8,000	※2	○	○
GeForce 9600M GT	G96M	PCI-E x16 2.0	1024	DDR2/GDDR3	4,000	8,000	※2	○	○
GeForce 9650M GT	G84M	PCI-E x16 2.0	1024	GDDR3	4,400	8,800	※2	○	○
GeForce 9700M GT	G96	PCI-E x16 2.0	512	GDDR3	5,000	10,000	※2	○	○
GeForce 9700M GTS	G94	PCI-E x16 2.0	512	GDDR3	8,480	12,700	※2	○	○
GeForce 9800M GS	G94	PCI-E x16 2.0	512	GDDR3	8,480	16,960	※2	○	○
GeForce 9800M GTS	G94	PCI-E x16 2.0	512	GDDR3	9,600	19,200	※2	○	○
GeForce 9800M GT	G92	PCI-E x16 2.0	512	GDDR3	8,000	24,000	※2	○	○
GeForce 9800M GTX	G92	PCI-E x16 2.0	1024	GDDR3	8,000	28,000	○	○	○
GeForce G 103M		PCI-E x16 2.0	256	DDR2 / GDDR3	1,800	3,600	※2	○	○
GeForce G 105M		PCI-E x16 2.0	256	DDR2 / GDDR3	2,560	5,120	※2	○	○
GeForce G 110M		PCI-E x16 2.0	512	DDR2 / GDDR3	1,600	3,200	※2	○	○
GeForce GT 120M		PCI-E x16 2.0	256	DDR2 / GDDR3	4,000	8,000	※2	○	○
GeForce GT 130M		PCI-E x16 2.0	512	DDR2 / GDDR3	4,800	9,600	※2	○	○
GeForce GTS 150M		PCI-E x16 2.0	512	GDDR3	6,400	12,800	※2	○	○
GeForce GTS 160M		PCI-E x16 2.0	1024	GDDR3	9,600	19,200	○	○	○
GeForce G 210M	GT218	PCI-E x16 2.0	512	GDDR3	2,500	5,000	※2	○	○
GeForce GT 220M	G96M	PCI-E x16 2.0	1024	GDDR3	4,000	8,000	○	○	○
GeForce GT 230M	GT216	PCI-E x16 2.0	1024	GDDR3	4,000	8,000	○	○	○
GeForce GT 240M	GT216	PCI-E x16 2.0	1024	GDDR3	4,400	8,800	○	○	○
GeForce GTS 250M	GT215	PCI-E x16 2.0	1024	GDDR5	4,000	16,000	○	○	○
GeForce GTS 260M	GT215	PCI-E x16 2.0	1024	GDDR5	4,400	17,600	○	○	○
GeForce GTX 260M	G92b	PCI-E x16 2.0	1024	GDDR3	8,800	30,800	○	○	○
GeForce GTX 280M	G92b	PCI-E x16 2.0	1024	GDDR3	9,360	37,440	○	○	○
GeForce GTX 285M	G92b	PCI-E x16 2.0	1024	GDDR3	9,600	38,400	○	○	○
GeForce 305M	GT218	PCI-E x16 2.0	512	GDDR3	2,100	4,200	※2	○	○
GeForce 310M	GT218	PCI-E x16 2.0	512	GDDR3	2,500	5,000	※2	○	○
GeForce 315M	GT218	PCI-E x16 2.0	512	DDR3/GDDR3	2,420	4,850	※2	○	○
GeForce 320M	MCP89	PCI-E x16 2.0	256	DDR3	3,600	7,200	※2	○	○
GeForce GT 320M	GT216	PCI-E x16 2.0	1024	DDR3/GDDR3	4,000	4,000	※2	○	○
GeForce GT 325M	GT216	PCI-E x16 2.0	1024	DDR3/GDDR3	3,600	7,200	○	○	○
GeForce GT 330M	GT216	PCI-E x16 2.0	1024	DDR3/GDDR3	4,600	9,200	○	○	○
GeForce GT 335M	GT215	PCI-E x16 2.0	1024	DDR3/GDDR3	3,600	10,800	○	○	○
GeForce GTS 350M	GT215	PCI-E x16 2.0	1024	DDR3/GDDR3/GDDR5	4,000	16,000	○	○	○
GeForce GTS 360M	GT215	PCI-E x16 2.0	1024	DDR3/GDDR3/GDDR5	4,400	17,600	○	○	○
GeForce GT 415M	GF108	PCI-E x16 2.0	512	DDR3	2,300	4,600	※2	○	○
GeForce GT 420M	GF108	PCI-E x16 2.0	512	DDR3	2,000	8,000	※2	○	○
GeForce GT 425M	GF108	PCI-E x16 2.0	1024	DDR3	2,000	8,960	○	○	○
GeForce GT 435M	GF106	PCI-E x16 2.0	2048	DDR3	2,600	10,400	○	○	○
GeForce GT 445M	GF106	PCI-E x16 2.0	1536	DDR3/GDDR5	14,160	14,160	○	○	○
GeForce GTX 460M	GF106	PCI-E x16 2.0	1536	GDDR5	16,200	21,600	○	○	○
GeForce GTX 470M	GF104	PCI-E x16 2.0	1536	GDDR5	13,200	26,400	○	○	○
GeForce GTX 480M	GF100	PCI-E x16 2.0	2048	GDDR5	13,600	18,700	○	○	○
GeForce GTX 485M	GF104	PCI-E x16 2.0	2048	GDDR5	18,400	36,800	○	○	○
GeForce GT 520M	GF119	PCI-E x16 2.0	1024	DDR3	2,960	5,920	○	○	○
GeForce GT 525M	GF108	PCI-E x16 2.0	1024	DDR3	2,400	9,600	○	○	○
GeForce GT 540M	GF108	PCI-E x16 2.0	1024	DDR3	2,688	10,752	○	○	○
GeForce GT 550M	GF108	PCI-E x16 2.0	1024	DDR3	2,960	11,840	○	○	○
GeForce GT 555M	GF106	PCI-E x16 2.0	2048	DDR3	10,400	15,600	○	○	○
GeForce GTX 560M	GF116	PCI-E x16 2.0	1536	GDDR5	18,600	24,800	○	○	○
GeForce GTX 570M	GF114	PCI-E x16 2.0	1536	GDDR5	13,800	32,200	○	○	○
GeForce GTX 580M	GF114	PCI-E x16 2.0	1536	GDDR5	19,800	39,700	○	○	○
GeForce 610M	GF108M	PCI-E x16 2.0						○	○
GeForce GT 620M	GF108M	PCI-E x16 2.0					N/D	○	○
GeForce GT 630M	GF108M	PCI-E x16 2.0	1024	DDR3/DDR5		12,600	○	○	○
GeForce GT 635M	GF108M	PCI-E x16 2.0	1024	DDR3/DDR5		16,200	○	○	○

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NVIDIA (NotePC)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDMI	Normal
Quadro NVS 110M	G72M	PCI-E x16	128 / 256 / 512	64 bit			x	※1	○
Quadro NVS 120M	G72GLM	PCI-E x16	128 / 256 / 512	64 bit			x	※1	○
Quadro NVS 130M	G86M	PCI-E x16	128 / 256	64 bit			x	※1	○
Quadro NVS 135M	G86M	PCI-E x16	128 / 256	64 bit			x	※1	○
Quadro NVS 140M	G86M	PCI-E x16	128 / 256	64 bit			x	※1	○
Quadro NVS 150M	G86M	PCI-E x16	128 / 256	64 bit			x	※1	○
Quadro NVS 160M	G98M	PCI-E x16	256	64 bit			x	○	○
Quadro NVS 300M	G72GLM	PCI-E x16	128 / 256 / 512	GDDR3			x	※1	○
Quadro NVS 320M	G84M	PCI-E x16	128 / 256 / 512	GDDR3			x	※1	○
Quadro NVS 510M	G72GLM	PCI-E x16	256 / 512 / 1024	GDDR3			x	○	○
Quadro FX 350M	G72GLM	PCI-E x16	256	GDDR3	900	1,800	x	○	○
Quadro FX 360M	G86M	PCI-E x16	256	GDDR3	1,600	3,200	x	○	○
Quadro FX 370M	G98M	PCI-E x16	256	GDDR3	2,200	2,200	※2	○	○
Quadro FX 380M	GT218GLM	PCI-E x16	512	GDDR3	2,500	5,000	※2	○	○
Quadro FX 540M	NV43GL	PCI-E x16	128	GDDR3	2,400	2,400	x	○	○
Quadro FX 550M	G73GLM	PCI-E x16	512	GDDR3	4,000	6,000	※2	○	○
Quadro FX 560M	G73GLM	PCI-E x16	512	GDDR3	4,000	6,000	x	○	○
Quadro FX 570M	G84M	PCI-E x16	512	GDDR3	3,800	7,600	※2	○	○
Quadro FX 770M	G96M	PCI-E x16	512	GDDR3	4,000	8,000	※2	○	○
Quadro FX 880M	GT216	PCI-E x16	1024	GDDR3	4,400	8,800	○	○	○
Quadro FX 1500M	G71GLM	PCI-E x16	512	GDDR3	6,000	9,000	x	○	○
Quadro FX 1600M	G84M	PCI-E x16	512	GDDR3	5,000	10,000	※2	○	○
Quadro FX 1700M	G96M	PCI-E x16	512	GDDR3	5,000	10,000	※2	○	○
Quadro FX 1800M	GT215GLM	PCI-E x16	1024	GDDR3/GDDR5	3,600	10,800	○	○	○
Quadro FX 2500M	G71GLM	PCI-E x16	512	GDDR3	8,000	12,000	x	○	○
Quadro FX 2700M	G94M	PCI-E x16	512	GDDR3	8,480	12,720	※2	○	○
Quadro FX 2800M	G92M	PCI-E x16	1024	GDDR3	8,000	16,000	○	○	○
Quadro FX 3500M	G71GLM	PCI-E x16	512	GDDR3	9,200	13,800	x	○	○
Quadro FX 3600M	G92M	PCI-E x16	512	GDDR3	8,000	24,000	※2	○	○
Quadro FX 3700M	G92M	PCI-E x16	1024	GDDR3	8,800	35,200	○	○	○
Quadro FX 3800M	G92M	PCI-E x16	1024	GDDR3	10,800	43,200	○	○	○
Quadro 1000M	GF108GLM	PCI-E x16	2048	GDDR3	2,800	11,200	○	○	○
Quadro 2000M	GF106GLM	PCI-E x16	2048	GDDR3	8,800	17,600	○	○	○
Quadro 3000M	GF110GLM	PCI-E x16	2048	GDDR5	14,400	18,000	○	○	○
Quadro 4000M	GF110GLM	PCI-E x16	2048	GDDR5	15,200	26,600	○	○	○
Quadro 5000M	GF104GLM	PCI-E x16	2048	GDDR5	12,960	16,200	○	○	○
Quadro 5010M	GF110GLM	PCI-E x16	4096	GDDR5	14,400	21,600	N/D	○	○

※1 VRAM with less than 256MB may not work in stable.

※2 More than 1GB VRAM recommended.

nStyler supported graphics cards

June 2013 GRAPS Co..Ltd.

ATI (DeskTop)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDMI	Normal
Radeon HD 4350	RV710 PRO	PCI-E x16 2.0		DDR2			N/D	○	○
Radeon HD 4550	RV710 XT	PCI-E x16 2.0		DDR3			N/D	○	○
Radeon HD 4650	RV730 PRO	PCI-E x16 2.0		DDR2			N/D	○	○
Radeon HD 4670	RV730 XT	PCI-E x16 2.0		DDR3/GDDR3/GDDR4			N/D	○	○
Radeon HD 4730	RV770 CE	PCI-E x16 2.0		GDDR5			N/D	○	○
Radeon HD 4770	RV740 XT	PCI-E x16 2.0		GDDR5			N/D	○	○
Radeon HD 4830	RV770 LE	PCI-E x16 2.0		GDDR3			N/D	○	○
Radeon HD 4850	RV770 PRO	PCI-E x16 2.0	512/1024	GDDR3			N/D	○	○
Radeon HD 4860	RV790 GT	PCI-E x16 2.0		GDDR5			N/D	○	○
Radeon HD 4870	RV770 XT	PCI-E x16 2.0	1024	GDDR5			N/D	○	○
Radeon HD 4890	RV790 XT	PCI-E x16 2.0		GDDR5			N/D	○	○
Radeon HD 5450	Cedar PRO	PCI-E x16 2.0		DDR2/DDR3			○	○	○
Radeon HD 5550	Redwood LE	PCI-E x16 2.0		DDR2/DDR3			○	○	○
Radeon HD 5570	Redwood PRO	PCI-E x16 2.0		GDDR5			○	○	○
Radeon HD 5670	Redwood XT	PCI-E x16 2.0		GDDR5			○	○	○
Radeon HD 5750	Juniper PRO	PCI-E x16 2.0		GDDR5			○	○	○
Radeon HD 5770	Juniper XT	PCI-E x16 2.0		GDDR5			○	○	○
Radeon HD 5830	Cypress LE	PCI-E x16 2.0		GDDR5			○	○	○
Radeon HD 5850	Cypress PRO	PCI-E x16 2.0		GDDR5			○	○	○
Radeon HD 5870	Cypress XT	PCI-E x16 2.0	1024/2048	GDDR5			○	○	○
Radeon HD 5970	Hemlock XT	PCI-E x16 2.0	1024/2048	GDDR5			○	○	○
Radeon HD 6450	Caicos	PCI-E x16 2.0	512/1024	DDR3/GDDR5			○	○	○
Radeon HD 6570	Turks	PCI-E x16 2.0	512/1024	DDR3/GDDR5			○	○	○
Radeon HD 6670	Turks	PCI-E x16 2.0	512/1024	GDDR5			○	○	○
Radeon HD 6750	Juniper PRO	PCI-E x16 2.0	1024	GDDR5			○	○	○
Radeon HD 6770	Juniper XT	PCI-E x16 2.0	1024	GDDR5			○	○	○
Radeon HD 6790	Barts LE	PCI-E x16 2.0	1024	GDDR5			○	○	○
Radeon HD 6850	Barts PRO	PCI-E x16 2.0	1024	GDDR5			○	○	○
Radeon HD 6870	Barts XT	PCI-E x16 2.0	1024	GDDR5			○	○	○
Radeon HD 6950	Cayman PRO	PCI-E x16 2.0	2048	GDDR5			○	○	○
Radeon HD 6970	Cayman XT	PCI-E x16 2.0	2048	GDDR5			○	○	○
Radeon HD 6990	Antilles	PCI-E x16 2.0	4096	GDDR5			○	○	○
Radeon HD 7950	Tahiti	PCI-E x16 2.0		GDDR5			N/D	N/D	N/D
Radeon HD 7970	Tahiti	PCI-E x16 2.0	3072	GDDR5			N/D	N/D	N/D
FirePro V3700	RV620	PCI-E x16 2.0	256	GDDR3	3,200	6,400	※2	○	○
FirePro V3750	RV730	PCI-E x16 2.0	256	GDDR3	4,400	17,600	※2	○	○
FirePro V3800	RV830	PCI-E x16 2.0	512	GDDR3	5,200	13,000	※2	○	○
FirePro V4800	RV830	PCI-E x16 2.0	1024	GDDR5	6,200	15,500	○	○	○
FirePro V5700	RV730	PCI-E x16 2.0	512	GDDR3	5,600	22,400	※2	○	○
FirePro V5800	Juniper XT	PCI-E x16 2.0	1024	GDDR5	11,200	28,000	○	○	○
FirePro V5900	Cypress LE	PCI-E x16 2.0	2048	GDDR5	19,200	19,200	○	○	○
FirePro V7750	RV730	PCI-E x16 2.0	1024	GDDR3	6,400	25,600	○	○	○
FirePro V7800	Cayman PRO	PCI-E x16 2.0	2048	GDDR5	22,400	50,400	○	○	○
FirePro V7900	Cayman PRO	PCI-E x16 2.0	2048	GDDR5	23,200	58,000	○	○	○
FirePro V8700	RV770	PCI-E x16 2.0	1024	GDDR3	12,000	30,000	○	○	○
FirePro V8750	RV770	PCI-E x16 2.0	2048	GDDR5	12,000	30,000	○	○	○
FirePro V8800	Cayman XT	PCI-E x16 2.0	2048	GDDR5	26,400	66,000	○	○	○
FirePro V9800	Cayman XT	PCI-E x16 2.0	4096	GDDR5	27,200	68,000	○	○	○

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※2 More than 1GB VRAM recommended.

nStyler supported graphics cards

June 2013 GRAPS Co.,Ltd.

Intel (DeskTop&Mobile)	Code name	Bus	VRAM (max)	Memory Type	Pixel Fillrate (M/S)	Texture Fillrate (M/S)	Rendering Mode		
							RTRT	HDMI	Normal
HD Graphics		PCI-E x16 2.0	1720				N/D	N/D	N/D
HD Graphics 1000		PCI-E x16 2.0	1720				N/D	N/D	N/D
HD Graphics 2000		PCI-E x16 2.0	1720				N/D	N/D	N/D
HD Graphics 2500		PCI-E x16 2.0					N/D	N/D	N/D
HD Graphics 3000		PCI-E x16 2.0	1720				○	○	○
HD Graphics 4000		PCI-E x16 2.0					N/D	N/D	N/D

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