

Hayabusa 1.0 available Video Card matrix

Hayabusa 1.0 Video Card list

GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
GeForce 6200	NV43	PCIe x16, AGP 8X,	128 / 256	DDR, DDR2	9.0c	2	OK	Note 1
GeForce 6500	NV43, NV44	PCIe x16	128 / 256	DDR2	9.0c	2	OK	Note 1
GeForce 6600LE	NV43	PCIe x16, AGP-8x	128 / 256	DDR	9.0c	2	OK	Note 1
GeForce 6600	NV43	PCIe x16, AGP 8x	128 / 256 / 512	DDR	9.0c	2	OK	Note 1
GeForce 6600 DDR2	NV43	PCIe x16, AGP 8x	256 / 512	DDR2	9.0c	2	OK	OK
GeForce 6600 GT	NV43	PCIe x16	128 / 256	GDDR3	9.0c	2	OK	Note 1
GeForce 6600 XL	NV43	PCIe x16	128 / 256	GDDR3	9.0c	2	OK	Note 1
GeForce 6800 LE	NV40	AGP 8X	256	DDR	9.0c	2	OK	OK
GeForce 6800	NV40	AGP 8X	256	DDR	9.0c	2	OK	OK
GeForce 6800	NV41, NV42	PCIe x16	256	DDR	9.0c	2	OK	OK
GeForce 6800 GTO	NV41, NV45	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce 6800 GS	NV40	AGP 8X	256	GDDR3	9.0c	2	OK	OK
GeForce 6800 GS	NV42	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce 6800 GT	NV40	PCIe x16, AGP 8X,	256	GDDR3	9.0c	2	OK	OK
GeForce 6800 Ultra	NV40	AGP 8X	256	GDDR3	9.0c	2	OK	OK
GeForce 6800 Ultra	NV45	PCIe x16	512	GDDR3	9.0c	2	OK	OK
GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
GeForce 7100 GS	NV44	PCIe x16	128 / 256	DDR2	9.0c	2	OK	Note 1
GeForce 7200 GS	G72	PCIe x16	64 / 128 / 256 / 512	DDR2	9.0c	2	OK	Note 1
GeForce 7300 SE	G72	PCIe x16	128 / 256 / 512	DDR	9.0c	2	OK	Note 1
GeForce 7300 LE	G72	PCIe x16	128 / 256 / 512	DDR2	9.0c	2	OK	Note 1
GeForce 7300 GS	G72	PCIe x16, AGP 8x	128 / 256 / 512	DDR2	9.0c	2	OK	Note 1
GeForce 7300 GT	G73	PCIe x16, AGP 8x	256 / 512	DDR2, DDR3	9.0c	2	OK	OK
GeForce 7600 GS	G73	PCIe x16, AGP 8x	256 / 512	DDR2, DDR3	9.0c	2	OK	OK
GeForce 7600 GT	G73	PCIe x16, AGP 8x	256 / 512	GDDR3	9.0c	2	OK	OK
GeForce 7800 GS	G70	AGP 8x	256	GDDR3	9.0c	2	OK	OK
GeForce 7800 GT	G70	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce 7800 GTX	G70	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce 7800 GTX 512	G70	PCIe x16	512	GDDR3	9.0c	2	OK	OK
GeForce 7900 GS	G71	PCIe x16, AGP 8x	256	GDDR3	9.0c	2	OK	OK
GeForce 7900 GT	G71	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce 7900 GTO	G71	PCIe x16	512	GDDR3	9.0c	2	OK	OK
GeForce 7900 GTX	G71	PCIe x16	512	GDDR3	9.0c	2	OK	OK
GeForce 7900 GX2	2x G71	PCIe x16	2x 512	GDDR3	9.0c	2	OK	OK
GeForce 7950 GT	G71	PCIe x16, AGP 8x	256 / 512	GDDR3	9.0c	2	OK	OK
GeForce 7950 GX2	2x G71	PCIe x16	2x 512	GDDR3	9.0c	2	OK	OK
GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
GeForce 8400 GS	G86	PCIe x16	128 / 256	DDR2	10	2	OK	Note 1
GeForce 8500 GT	G86	PCIe x16	256 / 512	DDR2	10	2	OK	OK
GeForce 8600 GS	G84	PCIe x16	256 / 512	GDDR2	10	2	OK	OK
GeForce 8600 GT	G84	PCIe x16	256 / 512	GDDR3	10	2	OK	OK
GeForce 8600 GTS	G84	PCIe x16	256 / 512	GDDR3	10	2	OK	OK
GeForce 8800 GS	G92	PCIe x16 2.0	384	GDDR3	10	2	OK	OK
GeForce 8800 GTS	G80	PCIe x16	320 / 640	GDDR3	10	2	OK	OK
GeForce 8800 GT	G92	PCIe x16 2.0	256 / 512 / 1G	GDDR3	10	2.1	OK	OK
GeForce 8800 GTS 512	G92	PCIe x16 2.0	512	GDDR3	10	2.1	OK	OK
GeForce 8800 GTX	G80	PCIe x16	768	GDDR3	10	2	OK	OK
GeForce 8800 Ultra	G80	PCIe x16	768	GDDR3	10	2	OK	OK
GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
GeForce 9500 GT	G96	PCIe x16 2.0	256	GDDR2/GDDR3	10	2.1	OK	OK
GeForce 9600 GT	G94	PCIe x16 2.0	512 / 1G	GDDR3	10	2.1	OK	OK
GeForce 9800 GTS	G92	PCIe x16 2.0	512	GDDR3	10	2.1	OK	OK
GeForce 9800 GTX	G92	PCIe x16 2.0	512	GDDR3	10	2.1	OK	OK
GeForce 9800 GX2	2x G92	PCIe x16 2.0	2x 512	GDDR3	10	2.1	OK	OK
GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
GeForce Go 7300	G72M	PCIe x16	128 / 256 / 512	GDDR3	9.0c	2	OK	Note 1
GeForce Go 7400	G72M	PCIe x16	128 / 256 / 384	GDDR3	9.0c	2	OK	Note 1
GeForce Go 7600	G73M	PCIe x16	256 / 512	GDDR3	9.0c	2	OK	OK
GeForce Go 7600 GS	G73M	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce Go 7600 GT	G73M	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce Go 7700		PCIe x16	512	GDDR3	9.0c	2	OK	OK
GeForce Go 7800	G70M	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce Go 7800 GTX	G70M	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce Go 7900 GS	G71M	PCIe x16	256	GDDR3	9.0c	2	OK	OK
GeForce Go 7900 GTX	G71M	PCIe x16	256 / 512	GDDR3	9.0c	2	OK	OK
GeForce Go 7950 GTX	G71M	PCIe x16	512	GDDR3	9.0c	2	OK	OK
GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
GeForce 8400M G	G86M	PCIe x16	128 / 256		10	2	OK	Note 1
GeForce 8400M GS	G86M	PCIe x16	128 / 256		10	2	OK	Note 1
GeForce 8400M GT		PCIe x16	256 / 512		10	2	OK	OK
GeForce 8500M GT		PCIe x16	256 / 512		10	2	OK	OK
GeForce 8600M GS		PCIe x16	256 / 512	DDR2 / GDDR3	10	2	OK	OK
GeForce 8600M GT	G84M	PCIe x16	256 / 512	GDDR2 / GDDR3	10	2	OK	OK
GeForce 8700M GT	G84M	PCIe x16	256 / 512	GDDR3	10	2	OK	OK
GeForce 8800M GTS	G92M	PCIe 2.0 x16	512	GDDR3	10	2	OK	OK

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GeForce 9500M GS			512		10	2.1	OK	OK
GeForce 9650M GS			512		10	2.1	OK	OK
GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
Quadro	NV10GL	AGP 4x	64	SDR	7	1.2	NG	NG
Quadro2 MXR	NV11GL	AGP 4x	64	SDR	9	1.2	NG	NG
Quadro2 EX	NV11GL	AGP 4x	64	SDR	9	1.2	NG	NG
Quadro2 PRO	NV15GL	AGP 4x	64	DDR	9	1.2	NG	NG
Quadro DCC	NV20GL	AGP 4x	128	DDR	8	1.4	NG	NG
Quadro4 380XGL	NV18GL	AGP 8x	128	DDR	8	1.4	NG	NG
Quadro4 500XGL	NV17GL	AGP 4x	128	SDR	8	1.4	NG	NG
Quadro4 550XGL	NV17GL	AGP 4x	64	DDR	8	1.4	NG	NG
Quadro4 580XGL	NV18GL	AGP 8x	64	DDR	8	1.4	NG	NG
Quadro4 700XGL	NV25	AGP 4x	64	DDR	8	1.4	NG	NG
Quadro4 750XGL	NV25	AGP 4x	128	DDR	8	1.4	NG	NG
Quadro4 900XGL	NV25	AGP 4x	128	DDR	8	1.4	NG	NG
Quadro4 980XGL	NV28GL	AGP 8x	256	DDR	8	1.4	NG	NG
Quadro 600	NV34GL	PCI	256	DDR	9	2	NG	NG
Quadro FX 500	NV34GL	AGP 8x	128	DDR	9	2	Note 1	NG
Quadro FX 500	NV35GL	AGP 8x	128	DDR	9	2	Note 1	NG
Quadro FX 1000	NV30GL	AGP 8x	128	DDR2	9	2	Note 1	NG
Quadro FX 1100	NV36GL	AGP 8x	128	DDR2	9	2	Note 1	NG
Quadro FX 2000	NV30GL	AGP 8x	128	DDR	9	2	Note 1	NG
Quadro FX 3000	NV35GL	AGP 8x	256	DDR	9	2	○	NG
Quadro FX 3000G	NV35GL	AGP 8x	256	DDR	9	2	○	NG
Quadro FX 4000	NV40GL	AGP 8x	256	GDDR3	9.0c	2	○	○
Quadro FX 4000 SDI	NV40GL	AGP 8x	256	GDDR3	9.0c	2	○	○
Quadro FX 350	G72GL	PCIe x16	128	DDR2	9.0c	2	○	Note 1
Quadro FX 550	G73GL	PCIe x16	128	GDDR3	9.0c	2	○	Note 1
Quadro FX 560	G73GL	PCIe x16	128	GDDR3	9.0c	2	○	Note 1
Quadro FX 570	G84	PCIe x16	256	GDDR3	9.0c	2	○	○
Quadro FX 1300	NV38	PCIe x16	128	DDR	9.0c	2	○	Note 1
Quadro FX 1400	NV42	PCIe x16	128	DDR	9.0c	2	○	Note 1
Quadro FX 1500	G71	PCIe x16	256	GDDR3	9.0c	2	○	○
Quadro FX 1700	G84	PCIe x16	512	GDDR3	10	2	○	○
Quadro FX 3400	NV45	PCIe x16	256	GDDR3	9.0c	2	○	○
Quadro FX 3450	NV42	PCIe x16	256	GDDR3	9.0c	2	○	○
Quadro FX 3500	G71GL	PCIe x16	256	GDDR3	9.0c	2	○	○
Quadro FX 3700	G92	PCIe 2.0 x16	512	GDDR3	10	2.1	○	○
Quadro FX 4500	G70	PCIe x16	512	GDDR3	9.0c	2	○	○
Quadro FX 4500 x2	G70	PCIe x16	1G	GDDR3	9.0c	2	○	○
Quadro FX 4500 SDI	G70	PCIe x16	512	GDDR3	9.0c	2	○	○
Quadro FX 4600	G80	PCIe x16	768	GDDR3	10	2	○	○
Quadro FX 5500	G71	PCIe x16	1G	GDDR2	9.0c	2	○	○
Quadro FX 5500 SDI	G71	PCIe x16	1G	GDDR2	9.0c	2	○	○
Quadro FX 5600	G80	PCIe x16	1536	GDDR3	10	2	○	○
GPU	Code name	Bus	VRAM(max)	Memory type	DirectX	OpenGL	LDR	HDR
Quadro FX 350M	G72GLM	PCI Express	256		9.0c	2	○	○
Quadro FX 360M	G86M	PCI Express	256		10	2	○	○
Quadro FX 570M	G84M	PCI Express	256		10	2	○	○
Quadro FX 1500M	G71GLM	PCI Express	512		9.0c	2	○	○
Quadro FX 1600M	G84M	PCI Express	512		10	2	○	○
Quadro FX 2500M	G71GLM	PCI Express	512		9.0c	2	○	○
Quadro FX 3500M	G71GLM	PCI Express	512		9.0c	2	○	○
Quadro FX 3600M	G92M	PCI Express	512		10	2.1	○	○
Quadro NVS 110M	G72M	PCI Express	128 / 256 / 512		9.0c	2	○	Note 1
Quadro NVS 120M	G72GLM	PCI Express	128 / 256 / 512		9.0c	2	○	Note 1
Quadro NVS 130M	G86M	PCI Express	128 / 256		10	2	○	Note 1
Quadro NVS 135M	G86M	PCI Express	128 / 256		10	2	○	Note 1
Quadro NVS 140M	G86M	PCI Express	128 / 256		10	2	○	Note 1
Quadro NVS 300M	G72GLM	PCI Express	128 / 256 / 512		9.0c	2	○	Note 1

Note1)VRAM with less than 256MB may not work, it depends on model data.