

Count	Description	Bus	MB/Card	MB Total	Systems	Codename	Released
1	Orchod Kelvin 64	ISA	2	2			
1	S3 Vision 968	PCI	4	4			
1	S3 Trio64V+	PCI	1	1		86C765	
1	S3 Trio64V+	PCI	2	2		86C765	
1	S3 Trio64V2/DX	PCI	1	1		86C775	
1	S3 Trio 3D/2X	PCI	8	8		86C368	1999-01-01
1	S3 Savage4 Pro-M	PCI	32	32	RDO	86C396	
1	SiS 6326 GUI Accelerator	PCI	4	4			
1	Cirrus Logic GD5430	PCI					
1	Digital PowerStorm 4D20	PCI	16	16	ALF		
1	Texas TVP4020 Permedia 2 [GLoria Synergy]	PCI	8	8	AXP		
1	Matrox MGA-1064SG Mystique	PCI	2	2	RK3	Hurricane	
1	Matrox MGA-1164SG Mystique	PCI	2	2	RAA+RK3	Mistral	
1	Matrox MGA-2064W Millennium	PCI	4	4	RPP	Storm	
2	Matrox MGA-2164W Millennium II	PCI	4	8	RAA		
1	Matrox Millennium G200 MMS (Dual G200)	PCI	16	16	RK3	Eclipse	
1	Matrox Millennium G200 MMS (Quad G200)	PCI	32	32	RAP	Eclipse	
1	Matrox Millennium G450 Dual VGA	PCI	16	16	PDP	Condor	
1	Matrox Millennium G450 DVI + VGA	PCI	32	32	RK3	Condor	
4	Matrox Millennium G550 Low-profile	PCI	32	128	RP4	Condor	
1	ATI Mach64 CT	PCI	2	2			
1	ATI Rage 3 XL PCI	PCI	8	8	ROI		
1	ATI Rage XL	PCI	8	8			
1	AMD RV100 [Radeon 7000]	PCI	64	64	RK3	Piglet	
1	AMD RV280 GL [FireMV 2200 PCI]	PCI	64	64	RDM		
1	AMD RN50 [ES1000]	PCI	32	32	RXT	Tigger	
1	AMD RN50 [ES1000]	PCI	64	64	RXD	Tigger	
1	3dfx Voodoo5 3000	AGP	16	16	RRL	Avenger	
1	3dfx Voodoo5 5500	AGP	64	64	RK3	Napalm	
1	S3 Trio 3D/2X	AGP x2	8	8		86C368	1999-01-01
1	S3 Savage 2000 [Diamond Viper II Z200]	AGP	32	32	PDP		
1	Intel 740 (7400A)	AGP	4	4			1998-02-12
2	Matrox MGA-2164W Millennium II	AGP	4	8			
1	Matrox Millennium G400 SGRAM	AGP	32	32	RAA	Toucan	
4	Matrox Millennium G450 AGP Dual Head	AGP	16	64	RDX+RH4+RW4+RXG	Condor	
4	Matrox Millennium G450 Dual VGA	AGP	32	128	RC3+ROS+RXF	Condor	
1	Matrox Millennium G550 DVI + VGA	AGP	32	32			
2	Matrox Millennium P650 DualHead-HF DDR	AGP x8	64	128	ROM+RP4	Parhelia-LX	
1	nVidia NV3 [Riva 128]	AGP	4	4		Riva	1997-04-01
1	nVidia NV5B [Vanta 16]	AGP	16	16		Fahrenheit	1999-03-22
1	nVidia NV15GL [Quadro2 Pro]	AGP	64	64	RXP	Celsius	
1	nVidia NV34.3 [GeForce FX 5200]	AGP	128	128	RAP	Rankine	
1	ATI Rage Pro Turbo	AGP	4	4			1997-03-01
2	ATI 3D Rage IIC	AGP	4	8			
1	ATI Rage 128 Ultra	AGP	16	16			
1	AMD RV100 [Radeon 7000]	AGP	32	32	RIA	Piglet	
1	AMD RV200 [Radeon 7500]	AGP	64	64		Morpheus	
1	AMD RV280 [Radeon 9200]	AGP	128	128		Argus	
1	AMD RV280 [Radeon 9200 SE]	AGP	128	128	RDM	Argus	
1	Matrox Millennium G550 PCIe x1	PCIe 1	32	32		Condor	
3	Matrox Millennium P650	PCIe 1	64	192		Parhelia-LX	
1	XGI Volari Z11	PCIe 1	64	64		XG27	
1	AMD RV410 [Radeon X700 Pro]	PCIe 1	128	128		Alto	
1	AMD RV410 [Radeon X1050]	PCIe 1	128	128		Alto	
1	AMD RV530 [Radeon X1550 Pro]	PCIe 1	512	512		Alto	
1	AMD Navi 10 [Radeon RX 5700]	PCIe 3	8,192	8,192			
1	nVidia NV43 [GeForce 6600 GT]	PCIe 1	128	128	RSA	Curie	
1	nVidia NV41 [GeForce 6800 XT]	PCIe 1	512	512	RXN	Curie	
1	nVidia G98 [GeForce 8400 GS]	PCIe 1	512	512	RXN	Tesla	
1	nVidia NV38GL[Quadro FX 1300]	PCIe 1	128	128		Rankine	
1	nVidia G94GL [Quadro FX 1800]	PCIe 1	768	768	RWS	Tesla	
1	nVidia G84GL [Quadro FX 1700]	PCIe 1	512	512	RWS	Tesla	
2	nVidia GT200b [GeForce GTX 285]	PCIe 1	1,024	2,048	RAV	Tesla	2009-01-15
1	nVidia GT216 [GeForce GT 220]	PCIe 1	1,024	1,024	RAV	Tesla	2009-10-12
1	nVidia GF104 [GeForce GTX 460]	PCIe 1	768	768	REY	Fermi	2010-07-12
2	nVidia GF104 [GeForce GTX 460]	PCIe 1	1,024	2,048	RXS	Fermi	2010-07-12
1	nVidia GF108 [GeForce GT 430]	PCIe 1	512	512	RXS	Fermi	2010-10-11

2	nVidia GF119 [GeForce GT 520]	PCIe 1	512	1,024	RAV	Fermi	2011-09-29
1	nVidia GK107 [Quadro 600]	PCIe 2	1,024	1,024		Fermi	2010-12-13
1	nVidia GK106 [GeForce GTX 1050 (Fake)]	PCIe 3	2,048	2,048	RXH	Kepler	2012-19-09
4	nVidia GK104 [GeForce GTX 680]	PCIe 3	2,048	8,192	REG	Kepler	2012-03-22
1	nVidia GK107 [GeForce GT 650M]	PCIe 3	2,048	2,048	RIB	Kepler	2012-03-33
1	nVidia GK107 [Quadro K600]	PCIe 2	1,024	1,024	REX	Kepler	2013-03-01
1	nVidia GK208B [GeForce GT 710]	PCIe 2	1,024	1,024	REG	Kepler	2014-03-27
1	nVidia GK208B [GeForce GT 730]	PCIe 2	2,048	2,048	RVC	Kepler	2014-06-18
1	nVidia GM107GL [Quadro K2200]	PCIe 3	4,096	4,096	RVC	Maxwell	2014-07-22
4	nVidia GM204 [GeForce GTX 980]	PCIe 3	4,096	16,384	RXI	Maxwell	2014-09-18
2	nVidia GP108 [GeForce GT 1030]	PCIe 3	2,048	4,096	Maxwell	Pascal	2017-05-17
2	nVidia TU104 [GeForce RTX 2080]	PCIe 3	8,192	16,384	RED+RCX	Turing	2018-09-20
1	nVidia GA102 [GeForce RTX 3080]	PCIe 4	10,240	10,240	RED	Ampere	2020-08-17
106	Total			89,508		87.4 GB	