

// Device ID	GPU ID	Chip ID name	Adapter ID Name
{ 0x0020,	0x0000,	"RIVA TNT",	"RIVA TNT" },
{ 0x0028,	0x0000,	"RIVA TNT2/TNT2 Pro",	"RIVA TNT2/TNT2 Pro" },
{ 0x00A0,	0x0000,	"Aladdin TNT2",	"Aladdin TNT2" },
{ 0x002C,	0x0000,	"Vanta/Vanta LT",	"Vanta/Vanta LT" },
{ 0x0029,	0x0000,	"RIVA TNT2 Ultra",	"RIVA TNT2 Ultra" },
{ 0x002D,	0x0000,	"RIVA TNT2 Model 64/Model 64 Pro",	"RIVA TNT2 Model 64/Model 64 Pro" },
{ 0x0100,	0x0000,	"GeForce 256",	"GeForce 256" },
{ 0x0101,	0x0000,	"GeForce DDR",	"GeForce DDR" },
{ 0x0103,	0x0000,	"Quadro",	"Quadro" },
{ 0x0110,	0x0000,	"GeForce2 MX/MX 400",	"GeForce2 MX/MX 400" },
{ 0x0111,	0x0000,	"GeForce2 MX 100/200",	"GeForce2 MX 100/200" },
{ 0x0113,	0x0000,	"Quadro2 MXR/EX/Go",	"Quadro2 MXR/EX/Go" },
{ 0x01A0,	0x0000,	"GeForce2 Integrated GPU",	"GeForce2 Integrated GPU" },
{ 0x0150,	0x0000,	"GeForce2 GTS/GeForce2 Pro",	"GeForce2 GTS/GeForce2 Pro" },
{ 0x0151,	0x0000,	"GeForce2 Ti",	"GeForce2 Ti" },
{ 0x0152,	0x0000,	"GeForce2 Ultra",	"GeForce2 Ultra" },
{ 0x0153,	0x0000,	"Quadro2 Pro",	"Quadro2 Pro" },
{ 0x0170,	0x0000,	"GeForce4 MX 460",	"GeForce4 MX 460" },
{ 0x0171,	0x0000,	"GeForce4 MX 440",	"GeForce4 MX 440" },
{ 0x0172,	0x0000,	"GeForce4 MX 420",	"GeForce4 MX 420" },
{ 0x0173,	0x0000,	"GeForce4 MX 440-SE",	"GeForce4 MX 440-SE" },
{ 0x0178,	0x0000,	"Quadro4 550 XGL",	"Quadro4 550 XGL" },
{ 0x017A,	0x0000,	"Quadro NVS",	"Quadro NVS" },
{ 0x0181,	0x0000,	"GeForce4 MX 440 with AGP8X",	"GeForce4 MX 440 with AGP8X" },
{ 0x0182,	0x0000,	"GeForce4 MX 440SE with AGP8X",	"GeForce4 MX 440SE with AGP8X" },
{ 0x0183,	0x0000,	"GeForce4 MX 420 with AGP8X",	"GeForce4 MX 420 with AGP8X" },
{ 0x0185,	0x0000,	"GeForce4 MX 4000",	"GeForce4 MX 4000" },
{ 0x0188,	0x0000,	"Quadro4 580 XGL",	"Quadro4 580 XGL" },
{ 0x018A,	0x0000,	"Quadro NVS with AGP8X",	"Quadro NVS with AGP8X" },
{ 0x018B,	0x0000,	"Quadro4 380 XGL",	"Quadro4 380 XGL" },
{ 0x018C,	0x0000,	"Quadro NVS 50 PCI",	"Quadro NVS 50 PCI" },
{ 0x01F0,	0x0000,	"GeForce4 MX Integrated GPU",	"GeForce4 MX Integrated GPU" },
{ 0x0200,	0x0000,	"GeForce3",	"GeForce3" },
{ 0x0201,	0x0000,	"GeForce3 Ti 200",	"GeForce3 Ti 200" },
{ 0x0202,	0x0000,	"GeForce3 Ti 500",	"GeForce3 Ti 500" },
{ 0x0203,	0x0000,	"Quadro DCC",	"Quadro DCC" },
{ 0x0250,	0x0000,	"GeForce4 Ti 4600",	"GeForce4 Ti 4600" },
{ 0x0251,	0x0000,	"GeForce4 Ti 4400",	"GeForce4 Ti 4400" },
{ 0x0252,	0x0000,	"NV25",	"NV25" },
{ 0x0253,	0x0000,	"GeForce4 Ti 4200",	"GeForce4 Ti 4200" },
{ 0x0258,	0x0000,	"Quadro4 900 XGL",	"Quadro4 900 XGL" },
{ 0x0259,	0x0000,	"Quadro4 750 XGL",	"Quadro4 750 XGL" },
{ 0x025B,	0x0000,	"Quadro4 700 XGL",	"Quadro4 700 XGL" },
{ 0x0280,	0x0000,	"GeForce4 Ti 4800",	"GeForce4 Ti 4800" },
{ 0x0281,	0x0000,	"GeForce4 Ti 4200 with AGP8X",	"GeForce4 Ti 4200 with AGP8X" },
{ 0x0282,	0x0000,	"GeForce4 Ti 4800 SE",	"GeForce4 Ti 4800 SE" },
{ 0x0288,	0x0000,	"Quadro4 980 XGL",	"Quadro4 980 XGL" },
{ 0x0289,	0x0000,	"Quadro4 780 XGL",	"Quadro4 780 XGL" },
{ 0x0301,	0x0000,	"GeForce FX 5800 Ultra",	"GeForce FX 5800 Ultra" },
{ 0x0302,	0x0000,	"GeForce FX 5800",	"GeForce FX 5800" },
{ 0x0308,	0x0000,	"Quadro FX 2000",	"Quadro FX 2000" },
{ 0x0309,	0x0000,	"Quadro FX 1000",	"Quadro FX 1000" },
{ 0x0311,	0x0000,	"GeForce FX 5600 Ultra",	"GeForce FX 5600 Ultra" },
{ 0x0312,	0x0000,	"GeForce FX 5600",	"GeForce FX 5600" },
{ 0x0313,	0x0000,	"NV31",	"NV31" },
{ 0x0314,	0x0000,	"GeForce FX 5600XT",	"GeForce FX 5600XT" },
{ 0x0320,	0x0000,	"GeForce FX 5200",	"GeForce FX 5200" },
{ 0x0321,	0x0000,	"GeForce FX 5200 Ultra",	"GeForce FX 5200 Ultra" },
{ 0x0322,	0x0000,	"GeForce FX 5200",	"GeForce FX 5200" },
{ 0x0323,	0x0000,	"GeForce FX 5200LE",	"GeForce FX 5200LE" },
{ 0x0326,	0x0000,	"GeForce FX 5500",	"GeForce FX 5500" },
{ 0x0327,	0x0000,	"GeForce FX 5100",	"GeForce FX 5100" },
{ 0x032A,	0x0000,	"Quadro NVS 280 PCI",	"Quadro NVS 280 PCI" },
{ 0x032B,	0x0000,	"Quadro FX 500/FX 600",	"Quadro FX 500/FX 600" },
{ 0x032F,	0x0000,	"NV34GL",	"NV34GL" },

{ 0x0330,	0x0000,	"GeForce FX 5900 Ultra",	"GeForce FX 5900 Ultra"	},
{ 0x0331,	0x0000,	"GeForce FX 5900",	"GeForce FX 5900"	},
{ 0x0332,	0x0000,	"GeForce FX 5900XT",	"GeForce FX 5900XT"	},
{ 0x0333,	0x0000,	"GeForce FX 5950 Ultra",	"GeForce FX 5950 Ultra"	},
{ 0x0334,	0x0000,	"GeForce FX 5900ZT",	"GeForce FX 5900ZT"	},
{ 0x0338,	0x0000,	"Quadro FX 3000",	"Quadro FX 3000"	},
{ 0x033F,	0x0000,	"Quadro FX 700",	"Quadro FX 700"	},
{ 0x0341,	0x0000,	"GeForce FX 5700 Ultra",	"GeForce FX 5700 Ultra"	},
{ 0x0342,	0x0000,	"GeForce FX 5700",	"GeForce FX 5700"	},
{ 0x0343,	0x0000,	"GeForce FX 5700LE",	"GeForce FX 5700LE"	},
{ 0x0344,	0x0000,	"GeForce FX 5700VE",	"GeForce FX 5700VE"	},
{ 0x0345,	0x0000,	"NV36",	"NV36"	},
{ 0x034E,	0x0000,	"Quadro FX 1100",	"Quadro FX 1100"	},
{ 0x034F,	0x0000,	"NV36GL",	"NV36GL"	},
{ 0x0040,	0x0000,	"GeForce 6800 Ultra",	"GeForce 6800 Ultra"	},
{ 0x0041,	0x0000,	"GeForce 6800",	"GeForce 6800"	},
{ 0x0042,	0x0000,	"GeForce 6800 LE",	"GeForce 6800 LE"	},
{ 0x0043,	0x0000,	"NV40",	"NV40"	},
{ 0x0045,	0x0000,	"GeForce 6800 GT",	"GeForce 6800 GT"	},
{ 0x0049,	0x0000,	"NV40GL",	"NV40GL"	},
{ 0x004E,	0x0000,	"Quadro FX 4000",	"Quadro FX 4000"	},
{ 0x00C0,	0x0000,	"NV41",	"NV41"	},
{ 0x00C1,	0x0000,	"GeForce 6800",	"GeForce 6800"	},
{ 0x00C2,	0x0000,	"GeForce 6800 LE",	"GeForce 6800 LE"	},
{ 0x00CC,	0x0000,	"Quadro FX Go1400",	"Quadro FX Go1400"	},
{ 0x00CD,	0x0000,	"Quadro FX 3450/4000 SDI",	"Quadro FX 3450/4000 SDI"	},
{ 0x00CE,	0x0000,	"Quadro FX 1400",	"Quadro FX 1400"	},
{ 0x0140,	0x0000,	"GeForce 6600 GT",	"GeForce 6600 GT"	},
{ 0x0141,	0x0000,	"GeForce 6600",	"GeForce 6600"	},
{ 0x0142,	0x0000,	"NV43",	"NV43"	},
{ 0x0143,	0x0000,	"NV43",	"NV43"	},
{ 0x0145,	0x0000,	"GeForce 6610 XL",	"GeForce 6610 XL"	},
{ 0x014B,	0x0000,	"NV43",	"NV43"	},
{ 0x014C,	0x0000,	"NV43GL",	"NV43GL"	},
{ 0x014D,	0x0000,	"NV43GL",	"NV43GL"	},
{ 0x014E,	0x0000,	"Quadro FX 540",	"Quadro FX 540"	},
{ 0x014F,	0x0000,	"GeForce 6200",	"GeForce 6200"	},
{ 0x0160,	0x0000,	"NV44",	"NV44"	},
{ 0x0161,	0x0000,	"GeForce 6200 TurboCache(TM)",	"GeForce 6200 TurboCache(TM)"	},
{ 0x0162,	0x0000,	"NV44",	"NV44"	},
{ 0x0163,	0x0000,	"NV44",	"NV44"	},
{ 0x0165,	0x0000,	"Quadro NVS 285",	"Quadro NVS 285"	},
{ 0x016E,	0x0000,	"NV44GL",	"NV44GL"	},
{ 0x0220,	0x0000,	"NV44",	"NV44"	},
{ 0x0221,	0x0000,	"NV44",	"NV44"	},
{ 0x0222,	0x0000,	"NV44",	"NV44"	},
{ 0x0211,	0x0000,	"GeForce 6800",	"GeForce 6800"	},
{ 0x0212,	0x0000,	"GeForce 6800 LE",	"GeForce 6800 LE"	},
{ 0x0215,	0x0000,	"GeForce 6800 GT",	"GeForce 6800 GT"	},
{ 0x00F0,	0x0040,	"GeForce 6800 Ultra",	"GeForce 6800 Ultra"	},
{ 0x00F0,	0x0041,	"GeForce 6800",	"GeForce 6800"	},
{ 0x00F1,	0x0140,	"GeForce 6600 GT",	"GeForce 6600 GT"	},
{ 0x00F1,	0x0000,	"GeForce 6600 GT",	"GeForce 6600 GT"	},
{ 0x00F2,	0x0141,	"GeForce 6600",	"GeForce 6600"	},
{ 0x00F2,	0x0000,	"GeForce 6600",	"GeForce 6600"	},
{ 0x00F3,	0x014F,	"GeForce 6200",	"GeForce 6200"	},
{ 0x00F3,	0x0000,	"GeForce 6200",	"GeForce 6200"	},
{ 0x00F8,	0x004D,	"Quadro FX 4400",	"Quadro FX 4400"	},
{ 0x00F8,	0x004E,	"Quadro FX 3400",	"Quadro FX 3400"	},
{ 0x00F8,	0x0000,	"Quadro FX 3400/4400",	"Quadro FX 3400/4400"	},
{ 0x00F9,	0x0040,	"GeForce 6800 Ultra",	"GeForce 6800 Ultra"	},
{ 0x00F9,	0x0045,	"GeForce 6800 GT",	"GeForce 6800 GT"	},
{ 0x00F9,	0x0000,	"GeForce 6800 Series GPU",	"GeForce 6800 Series GPU"	},
{ 0x00FA,	0x0341,	"GeForce PCX 5750",	"GeForce PCX 5750"	},
{ 0x00FA,	0x0000,	"GeForce PCX 5750",	"GeForce PCX 5750"	},
{ 0x00FB,	0x0331,	"GeForce PCX 5900",	"GeForce PCX 5900"	},

{ 0x00FB,	0x0000,	"GeForce PCX 5900",	"GeForce PCX 5900"	},
{ 0x00FC,	0x0322,	"GeForce PCX 5300",	"GeForce PCX 5300"	},
{ 0x00FC,	0x032B,	"Quadro FX 330",	"Quadro FX 330"	},
{ 0x00FC,	0x0000,	"GeForce PCX 5300",	"GeForce PCX 5300"	},
{ 0x00FD,	0x032A,	"Quadro NVS 280 PCI-E",	"Quadro NVS 280 PCI-E"	},
{ 0x00FD,	0x032B,	"Quadro FX 330",	"Quadro FX 330"	},
{ 0x00FD,	0x0000,	"Quadro PCI-E Series",	"Quadro PCI-E Series"	},
{ 0x00FE,	0x0338,	"Quadro FX 1300",	"Quadro FX 1300"	},
{ 0x00FE,	0x0000,	"Quadro FX 1300",	"Quadro FX 1300"	},
{ 0x00FF,	0x0181,	"GeForce PCX 4300",	"GeForce PCX 4300"	},
{ 0x00FF,	0x0000,	"GeForce PCX 4300",	"GeForce PCX 4300"	},
{ 0x0112,	0x0000,	"GeForce2 Go",	"GeForce2 Go"	},
{ 0x0174,	0x0000,	"GeForce4 440 Go",	"GeForce4 440 Go"	},
{ 0x0175,	0x0000,	"GeForce4 420 Go",	"GeForce4 420 Go"	},
{ 0x0176,	0x0000,	"GeForce4 420 Go 32M",	"GeForce4 420 Go 32M"	},
{ 0x0177,	0x0000,	"GeForce4 460 Go",	"GeForce4 460 Go"	},
{ 0x0179,	0x0000,	"GeForce4 440 Go 64M",	"GeForce4 440 Go 64M"	},
{ 0x017D,	0x0000,	"GeForce4 410 Go 16M",	"GeForce4 410 Go 16M"	},
{ 0x017C,	0x0000,	"Quadro4 500 GoGL",	"Quadro4 500 GoGL"	},
{ 0x0186,	0x0000,	"GeForce4 448 Go",	"GeForce4 448 Go"	},
{ 0x0187,	0x0000,	"GeForce4 488 Go",	"GeForce4 488 Go"	},
{ 0x018D,	0x0000,	"GeForce4 448 Go",	"GeForce4 448 Go"	},
{ 0x0286,	0x0000,	"GeForce4 4200 Go",	"GeForce4 4200 Go"	},
{ 0x028C,	0x0000,	"Quadro4 700 GoGL",	"Quadro4 700 GoGL"	},
{ 0x0316,	0x0000,	"NV31M",	"NV31M"	},
{ 0x0317,	0x0000,	"NV31M Pro",	"NV31M Pro"	},
{ 0x031A,	0x0000,	"GeForce FX Go5600",	"GeForce FX Go5600"	},
{ 0x031B,	0x0000,	"GeForce FX Go5650",	"GeForce FX Go5650"	},
{ 0x031C,	0x0000,	"Quadro FX Go700",	"Quadro FX Go700"	},
{ 0x031D,	0x0000,	"NV31GLM",	"NV31GLM"	},
{ 0x031E,	0x0000,	"NV31GLM Pro",	"NV31GLM Pro"	},
{ 0x031F,	0x0000,	"NV31GLM Pro",	"NV31GLM Pro"	},
{ 0x0324,	0x0000,	"GeForce FX Go5200",	"GeForce FX Go5200"	},
{ 0x0325,	0x0000,	"GeForce FX Go5250",	"GeForce FX Go5250"	},
{ 0x0328,	0x0000,	"GeForce FX Go5200 32M/64M",	"GeForce FX Go5200 32M/64M"	},
{ 0x0329,	0x0000,	"NV34MAP",	"NV34MAP"	},
{ 0x032C,	0x0000,	"GeForce FX Go53xx",	"GeForce FX Go53xx"	},
{ 0x032D,	0x0000,	"GeForce FX Go5100",	"GeForce FX Go5100"	},
{ 0x0347,	0x0000,	"GeForce FX Go5700",	"GeForce FX Go5700"	},
{ 0x0348,	0x0000,	"GeForce FX Go5700",	"GeForce FX Go5700"	},
{ 0x0349,	0x0000,	"NV36M Pro",	"NV36M Pro"	},
{ 0x034B,	0x0000,	"NV36MAP",	"NV36MAP"	},
{ 0x034C,	0x0000,	"Quadro FX Go1000",	"Quadro FX Go1000"	},
{ 0x00C8,	0x0000,	"GeForce Go 6800",	"GeForce Go 6800"	},
{ 0x00C9,	0x0000,	"GeForce Go 6800 Ultra",	"GeForce Go 6800 Ultra"	},
{ 0x00CC,	0x0000,	"Quadro FX Go1400",	"Quadro FX Go1400"	},
{ 0x0140,	0x0000,	"NV43",	"NV43"	},
{ 0x0144,	0x0000,	"GeForce Go 6600",	"GeForce Go 6600"	},
{ 0x0147,	0x0000,	"NV43",	"NV43"	},
{ 0x0148,	0x0000,	"GeForce Go 6600",	"GeForce Go 6600"	},
{ 0x0149,	0x0000,	"NV43",	"NV43"	},
{ 0x014C,	0x0000,	"NV43GL",	"NV43GL"	},
{ 0x0164,	0x0000,	"GeForce Go 6200",	"GeForce Go 6200"	},
{ 0x0167,	0x0000,	"GeForce Go 6200",	"GeForce Go 6200"	},
{ 0x0169,	0x0000,	"NV44M",	"NV44M"	},
{ 0x016B,	0x0000,	"NV44GLM",	"NV44GLM"	},
{ 0x016C,	0x0000,	"NV44GLM",	"NV44GLM"	},
{ 0x016D,	0x0000,	"NV44GLM",	"NV44GLM"	},
{ 0x0228,	0x0000,	"NV44M",	"NV44M"	},
{ 0x0091,	0x0000,	"G70",	"G70"	}