

SD37P2 V2

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Graphic card Support List

Caution: Due to some of high-end graphics cards require higher power consumption, please refer our 'Power Supply Calculator' to check what kind of power supply need to upgrade.

Interface	Chipset vendor	Model number
PCI-E	ATI	ASUS EAX1300PR 256MB
PCI-E	ATI	ATi Radeon HD 3850 256MB
PCI-E	ATI	ATi Radeon HD 3870 512MB
PCI-E	ATI	Asus Radeon EAH2600XT HDMI 256M
PCI-E	ATI	Asus Radeon EAH2900XT 512MB HDCP
PCI-E	ATI	Asus Radeon X600Pro 128MB
PCI-E	ATI	Asus Radeon X800XT
PCI-E	ATI	Ati Radeon X1800 XL 256MB
PCI-E	ATI	Ati Radeon X850
PCI-E	ATI	Ati Radeon X850 Pro 256MB
PCI-E	ATI	ELSA Radeon X600XT 128MB
PCI-E	ATI	GIGABYTE Radeon HD 2400 PRO HDCP 256M
PCI-E	ATI	GIGABYTE Radeon X1300 Pro 256MB
PCI-E	ATI	GIGABYTE Radeon X1600 Pro 256MB
PCI-E	ATI	GIGABYTE Radeon X600 XT
PCI-E	ATI	Gecube Radeon X1600 XT 256MB (Cross Fire)
PCI-E	ATI	MSI ATI X1900TX 512MB
PCI-E	ATI	MSI Radeon RX1550 TD256EH 256MB HDTV (ROHS)
PCI-E	ATI	MSI Radeon RX1650XT T2D512E HDTV 512MB (ROHS)
PCI-E	ATI	Msi Radeon X700 Pro 256MB
PCI-E	ATI	Power Color Radeon X1600XT 256MB
PCI-E	ATI	Power Color Radeon X300 128MB
PCI-E	ATI	Power Color Radeon X800Pro 256MB
PCI-E	ATI	Power Color Radeon X800XL 256MB
PCI-E	ATI	Power Color Radeon X800XT 256MB
PCI-E	nVIDIA	Albatron Geforce 6200
PCI-E	nVIDIA	Asus EN7900GTX 512MB
PCI-E	nVIDIA	Asus EN8800GTS H TDP 320MB (ROHS)
PCI-E	nVIDIA	ELSA Geforce 6600 128MB
PCI-E	nVIDIA	GIGABYTE GeForce 7950 GX2 1GB
PCI-E	nVIDIA	GIGABYTE Geforce 8800GT GV-NX88T512H-B 512MB
PCI-E	nVIDIA	GIGABYTE PCX5300 128MB
PCI-E	nVIDIA	GIGABYTE PCX5900 128MB
PCI-E	nVIDIA	Leadtek Quadro FX3500 256M GDDR3
PCI-E	nVIDIA	Leadtek WinFast Geforce 6600
PCI-E	nVIDIA	Leadtek WinFast Geforce 7800 GTX 256MB
PCI-E	nVIDIA	Leadtek Winfast PX8800 GTX TDH 768MB GDDR3 (ROHS)
PCI-E	nVIDIA	Msi Geforce 6800 256MB
PCI-E	nVIDIA	Msi Geforce 6800GT T2D-256MB
PCI-E	nVIDIA	Nvidia Geforce 8600GTS 256MB
PCI-E	nVIDIA	Prolink Geforce 6600GT 128MB
PCI-E	nVIDIA	SPARKLE Geforce 8500GT HDTV 512MB (ROHS)
PCI-E	nVIDIA	Sparkle Geforce 7800GT 256MB

MotherBoard's PCB version: FD37V2.x

Remarks: VGA card require capability of operate at PCI-E 8X speed.



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