

## ST20G5

Feature Gallery Specifications Spec Download Download FAQ Support List

Graphic card CPU Support List Memory Support Accessory Support

## 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 Radeon X300 SE
PCI-E	ATI	Asus Radeon X800XT
PCI-E	ATI	Ati RV370 x 16
PCI-E	ATI	Ati RV380-A22 x 16
PCI-E	ATI	Connect3D X1600 Pro 256MB
PCI-E	ATI	GIGABYTE Radeon X600 XT
PCI-E	ATI	Msi Radeon X700 Pro 256MB
PCI-E	ATI	Power Color Radeon X1800 XL 256MB
PCI-E	ATI	Power Color Theater 550 Pro PCI-E x1 *
PCI-E	ATI	Sapphire Radeon X1300 256MB
PCI-E	ATI	Sapphire Radeon X1600XT 256MB
PCI-E	ATI	Sapphire X1600XT 256MB
PCI-E	Matrox	Maxtrox Millennium G550 Series PCI-E x1 *
PCI-E	nVIDIA	Albatron Geforce 6200
PCI-E	nVIDIA	GIGABYTE PCX5300 128MB
PCI-E	nVIDIA	GIGABYTE PCX5900 128MB
PCI-E	nVIDIA	Gainward Geforce 6600 x16
PCI-E	nVIDIA	Leadtek Nvidia Quadro FX1400 128MB
PCI-E	nVIDIA	Leadtek Nvidia Quadro FX3400 256MB
PCI-E	nVIDIA	Leadtek PX7800 GTX TDH 256MB
PCI-E	nVIDIA	Leadtek WinFast Geforce 6600
PCI-E	nVIDIA	Leadtek WinFast PX7900 GT TDH 256MB

MotherBoard's PCB version: FT20V1.x

Remarks: nVidia 7800 VGA card test is done by running 3DMark 2005 for three times, no burn-in tests are done.



## Shuttle

Shuttle specializes in the design and manufacturing of robust and IoT-ready small form factor PC, industrial PC, Panel PC, Kiosk, and face recognition integrated solutions.

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