

SB61 G2 V4

Feature Gallery Specifications SpecDownload Download 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
AGP	ATI	ASUS X800Pro
AGP	ATI	ATI All In Wonder 9700 Pro
AGP	ATI	ATI All In Wonder 9800 Pro
AGP	ATI	ATI Radeon 8500 64MB DDR TV-Out
AGP	ATI	ATI Radeon 9000 8X
AGP	ATI	ATI Radeon 9600 Pro
AGP	ATI	ATI Radeon 9700 8X
AGP	ATI	ATI Radeon 9800XT 256MB
AGP	ATI	ATI Radeon VE 32MB TV-Out DVI
AGP	ATI	ATI Radeon VE 64MB TV-Out DVI
AGP	ATI	ATI Rage 128 Ultra 32MB
AGP	Matrox	Matrox Parhelia Dual-DVI 128MB
AGP	Sis	Triplex Xabre Pro 8X
AGP	nVIDIA	Asus Geforce4 Ti4200 64MB
AGP	nVIDIA	Asus Geforce4 Ti4600
AGP	nVIDIA	Asus V9520 FX5200
AGP	nVIDIA	Asus V9560 FX5600 256MB TV-OUT DVI
AGP	nVIDIA	ELSA Geforce3 Gladiac 920 TV-Out
AGP	nVIDIA	Gainward Geforce FX5200 Ultra 128MB
AGP	nVIDIA	Gainward Geforce FX5600 Ultra 128MB
AGP	nVIDIA	Gainward Geforce4 MX460 64MB
AGP	nVIDIA	Gainward Geforce4 Ti4200 128MB
AGP	nVIDIA	Leadtek Geforce4 MX440
AGP	nVIDIA	Leadtek Geforce4 Ti4600 A250U
AGP	nVIDIA	Leadtek Quadro4 550 XGL
AGP	nVIDIA	Msi 6800GT
AGP	nVIDIA	Msi Geforce FX5600 TD128MB
AGP	nVIDIA	Msi Geforce FX5900 TD128MB*
AGP	nVIDIA	Nvidia 6800GT
AGP	nVIDIA	Palit Geforce2 MX 32MB
AGP	nVIDIA	Palit Geforce2 MX200 32MB
AGP	nVIDIA	Palit Geforce2 MX200 64MB
AGP	nVIDIA	Palit Geforce2 MX400 128MB
AGP	nVIDIA	Palit Geforce2 MX400 64MB
AGP	nVIDIA	Palit Geforce3 Ti200 64MB
AGP	nVIDIA	Palit Geforce4 MX440 64MB TV-OUT DVI
AGP	nVIDIA	Palit Geforce4 MX440 8X
AGP	nVIDIA	Prolink Geforce2 MX
AGP	nVIDIA	Triplex TRP-MX2200 32MB

MotherBoard's PCB version: FB61 V4.x

Remarks:

1. * Due to mechanical incompatibility, some NVIDIA chipset based cards (such as Msi FX5900 list) are only working with chassis cover open. 2. All cards are tested and for general references.



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.

📍 NO. 30, Lane 76, Rui Guang Rd.
Nei-Hu Dist., Taipei, Taiwan

☎ +886 2 8792 6168

✉ web@tw.shuttle.com

About Shuttle

Company Profile

Contact US

News

Investors Relations

Privacy Policy

Legal Notices

Support

Download

FAQ

Service Center

Linux Compatibility