

# GRAPHICS CARD Xpertvision 512MB GeForce 8600GT Super SLI PCI-E VGC (33 GB



Location **South East, Middlesex**  
<https://www.freeadsz.co.uk/x-490598-z>

Max Monitors Supported 2  
 Interfaces 1 x DVI-I (dual link) - 29 pin combined DVI  
 1 x HDTV output  
 1 x VGA - 15 pin HD D-Sub (HD-15), 2 x DVI-I (dual link) - 29 pin combined DVI  
 1 x VGA - 15 pin HD D-Sub (HD-15) (with adapter)  
 1 x S-video output  
 1 x HDTV output (on supplied cable)

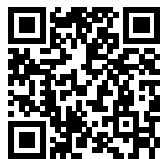
Vista Capability This is a modern video card capable of running all the new features in Windows Vista, including the upcoming DirectX 10.

Graphics Engine NVIDIA GeForce 8600 GT  
 Max Monitors Supported 2  
 Bus Type PCI Express x16  
 API Supported DirectX 10, OpenGL 2.1, OpenGL 2.0, DirectX 10  
 Core Clock 540 MHz  
 RAMDAC 400 MHz POWER DEVICE  
 Type none  
 MEMORY  
 Size 512 MB  
 Effective Clock Speed 1.4 Hz, 800 Hz  
 Bus Width 128-bit



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Technology DDR2 SDRAM, GDDR3 SDRAM

Compliant Standard RoHS  
 Microsoft Certifications Compatible with Windows 7

VIDEO OUTPUT  
 Supported Display Graphics 2560x1600, HDTV (1920x1080)  
 Type graphics card  
 Interface Type PCI Express x16

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Graphics Processor Manufacturer NVIDIA  
Graphics Processor NVIDIA GeForce 8600 GT  
Clock Speed 540 MHz  
RAMDAC Clock Speed 400 Hz  
Max Monitors Supported 2  
Max External Resolution 2560 x 1600  
API Supported DirectX 10, OpenGL 2.0, OpenGL 2.1  
Supported Video Signal DVI, S-Video, VGA  
HDCP compatible yes  
Video Adapter Features Nvidia Quantum Effects Technology, Nvidia SLI Multi-GPU Technology  
Analog Video Signal S-Video  
Digital Video Standard Digital Visual Interface (DVI)  
VIDEO  
Video Output graphics adapter  
Graphics Processor NVIDIA GeForce 8600 GT  
Type none  
SYSTEM REQUIREMENTS  
Required Power Supply 300  
HEADER  
Brand XFX  
Product Line XFX  
Model GeForce 8600 GT  
Packaged Quantity 1  
Compatibility PC  
VIDEO MEMORY  
Technology DDR2 SDRAM, GDDR3 SDRAM  
Installed Size 512 MB  
Memory Clock Speed 1.4 GHz, 800 MHz  
Bus Width 128-bit  
CABLE DETAILS  
Type DVI-VGA adapter, S-Video cable  
Included Qty 1  
Form Factor external  
SLOT REQUIRED  
Type PCI Express x16  
Total Qty 1  
DIMENSIONS & WEIGHT  
Width 0.7 in  
Depth 6.9 in  
Height 4.4