
Subject: Video Cards...

Posted by [JadenStriker](#) on Mon, 17 May 2004 00:56:52 GMT

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Hum, I'm not so sure about the watt's.

This may help a bit mrpirate.

http://www.jscustompcs.com/power_supply/

I didn't think I was using all 350 watts on my PC.

I have the following

P4 850e chipset 2.26GHz

Radeon 9800 pro

4 sticks of 256MB RAMBUS 800mhz ram

1 Hard drive

DVD-Drive

CD-R-RW

Sound Blaster Live no frontbay

2 USB Divices

4 80mm fans

My total watts needed is 337W.

And the video card doesn't take 60 watts; well not yet any ways. I hear an overclock!

The AGP slot only supplies 25 normaly of those watts. If the Radeon 9800 pro was a PCI Express card, it would not need an extra power connection. Since a Radeon 9000 takes 30 watts and doesn't need an extra power connection, I guess the AGP slot can handle more then 25 watts though.
