
Subject: 100\$ geforce 4 ti brand new

Posted by [General Havoc](#) on Mon, 16 Jun 2003 21:23:59 GMT

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An intake and an exhaust fan make a hell of a difference. I used a 40mm fan off an old CPU cooler for my exhaust fan and it gets rid of the heat very well, when I touch the side of my case it is no longer hot as the heat is getting taken out of the case.

Compressor cooling (same idea as fridge) is a good method. It's fairly new and there are cases for almost 3 times colder than your freezer (-18 degrees average freezer). Although it's only for the CPU, silent fans or more silent methods of cooling can be used on video cards and such. A heat pipe and thermal jacket on a video card are as effective as a cooling fan and heatsink.

I turned on my AMD K6/2 266Mhz last night to store some files. When I came back to the room it was in I didn't even know it was on. You can see how much heat these new computers make now.

_General Havoc
