Chronojam wrote on Mon, 28 November 2005 16:54Renardin6 wrote on Mon, 28 November 2005 04:50Chronojam wrote on Sun, 27 November 2005 22:29
How come my GF4 can't do it then =/ I'm stuck without being able to display even certain lighting effects, and have to stick to about 8x6 rez.. Exdeath is going twice what I can there =P

CPU speed? Cpu type?
Ram?(speed and type and how many mb)
HDD speed?
MB chipset?
AGP speed?
Type of geforce4? TI or MX? full reference.
Version of driver?

Then I might tell you what's the problem. As far as I know, my old Geforce 2 MX was able to run Renegade AT FULL DETAILS on a athlon 1333mhz with 256 mb. Resolution was 800*600.

Wtf? Gf4 MX AGP8x 512mb RAM HDD is really damn fast (I forget the RPM, it's irrelevant) 2.8ghz P4 dual core, all my drivers are the newest there is.

GF4MX sucks... it's worse then a Geforce 2 titanium or a FX5200.

Any TI4 serie can compete with a FX5600/5700 almost. But a MX can't it's a bad card for running games on high settings really.
Other then that... if you really have a p4 Dual Core which means 2 core's in 1 cpu (Like a Dual CPU) that's pwnage. So if you just upgrade your GFX card. You can Run Renegade at highest settings.
But the MX serie's just misses some features.. it should be able to run Renegade decent though.