Subject: OT: Eating Up Resources Posted by boma57 on Wed, 02 Jul 2003 03:18:59 GMT View Forum Message <> Reply to Message

I got a new graphics card not too long ago, and ever since, 3DSMax eats up my resources like mad after it's been started, and even after I close it, right up until I restart.

I know it's a huge program, and it does use a lot of resources, but it never did this before, and now I've got a better graphics card, so you think it would do it less if anything. I don't think there's any conflicts, my card is a Radeon 9500 Pro.

Ironically though, GMax works perfectly. Exactly the same as before.

I tried reinstalling, but to no avail. I updated drivers too, but no such luck...

Subject: OT: Eating Up Resources Posted by SOqKid on Wed, 02 Jul 2003 06:09:23 GMT View Forum Message <> Reply to Message

my graphics card is a Radeon 9500 Pro but mine dont take up resources

Subject: OT: Eating Up Resources Posted by Xtrm2Matt on Wed, 02 Jul 2003 06:26:55 GMT View Forum Message <> Reply to Message

Ermm... all depends on RAM (Memory) and CPU..

I have a 1.5GHZ CPU with 512DDR ram

Subject: OT: Eating Up Resources Posted by Falconxl on Wed, 02 Jul 2003 12:19:04 GMT View Forum Message <> Reply to Message

AMD Athlon XP 2800+ Barton core 1024 MB PC3200 Ram synced with cpu Radeon 9700 Pro

Don't have any resource problems went I run Max CPU usage stay under 25% unless I'm rendering.

It could be the new gfx card is straining the cpu. Also what video renderer did you choose, HEIDI, OpenGL, or Direct X? I had problems getting Max to run when I tried using the DX renderer.

Subject: OT: Eating Up Resources Posted by General Havoc on Wed, 02 Jul 2003 12:24:58 GMT View Forum Message <> Reply to Message

Yeah RAM and CPU are making the slow performance for your 3D Studio Max and not your graphics card. Ram is the main resource used by the program then the CPU, suprisingly the 3D Card is responsable for very little. Half the features such as Pixel and Vertex Shaders, Effects Engines are not used in 3D CAD applications. nVidia offer the Quadro FX for that exact reason, high 3D application performance but not gaming uses. Your Radeon 9500 is more than capable of handling it I would think. However a extran 512MB DIMM (Dual Inline Memory Module) youls speed up your rendering and performance a lot.

_General Havoc

Subject: OT: Eating Up Resources Posted by boma57 on Wed, 02 Jul 2003 14:57:18 GMT View Forum Message <> Reply to Message

Xtrm2MattErmm... all depends on RAM (Memory) and CPU..

Well yeah, I realize that, but I had the exact same RAM and CPU before I got the new graphics card, and no problems. I've got an AMD Athlon 1.6 GHz and 512MB DDR

I tried each three of the video renderers, and each has no noticable difference between them

Subject: OT: Eating Up Resources Posted by boma57 on Wed, 02 Jul 2003 22:05:15 GMT View Forum Message <> Reply to Message

As you can see, it continues spiking like crazy even after I close it and it'll keep doing that until I restart.

All I did during the time Max was open was open a model and manipulate it some, no renders or anything.

There were one or two other programs open as well, but the same ones were open before as were after.

Subject: OT: Eating Up Resources Posted by General Havoc on Wed, 02 Jul 2003 22:14:48 GMT View Forum Message <> Reply to Message Hmm strange. Check your virtual memory settings and make sure your settings are set to default (for debugging your problem). Next find out what applications are using CPU from a cold boot, load up nothing and wait till your HDD LED stops flashing. Press Ctrl + Alt + Del adn watch which services are using the CPU and/or memory.

Programs such as kazaa 2.5 are known to come with a lod of un-needed system processes that need not be running until you use the application. Kazaa 2.5 is reported to use around 64MB or RAM with all it's servicies inclusing P2P service, Application, 3rd party junk. Anyway, back to the point check for programs using high memory. no programs should really be using CPU from a cold boot unless you have a boot up virus checker.

_General Havoc

Subject: OT: Eating Up Resources Posted by Demolition man on Wed, 02 Jul 2003 22:16:07 GMT View Forum Message <> Reply to Message

You have Win XP and 3DSMax 5?

I had Win 98se and 3DSMax 4.2 run fine but after i changed to Win XP 3DSMax 5 i got the same problem.

Subject: OT: Eating Up Resources Posted by boma57 on Wed, 02 Jul 2003 22:29:54 GMT View Forum Message <> Reply to Message

I have XP and 3DSMax 4.2, but I had XP and 4.2 before as well