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Subject: Re: New Computer

Posted by [DarkDemin](#) on Sun, 05 Aug 2007 03:45:42 GMT

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RoShamBo wrote on Sat, 04 August 2007 23:39I think that people only think duel core processors are better just because of the placebo effect. The power of suggestion, which is very powerful and you don't know that it has taken hold of you. There are only certain people who are not affected by it (as much).

Duel core processors will only make your computer fast if you run a server type application that utilizes duel core tech. "I run 3DS max and visual studio" is an example of when a duel core processor would NOT make a difference.

I can officially say you're a moron and prove it.

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#### File Attachments

1) [c\\_3dmax.png](#), downloaded 331 times

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### 3D-Studio Max 9

Rendering HDTV 1920 x 1080

|   |      |
|---|------|
| Kentsfield Core 2 Extreme QX6800          | 0:39 |
| Kentsfield Core 2 Extreme QX6700          | 0:43 |
| Kentsfield Core 2 Quad Q6600              | 0:47 |
| Conroe Core 2 Duo E6850                   | 1:09 |
| Conroe XE Core 2 Extreme X6800            | 1:11 |
| Conroe Core 2 Duo E6750                   | 1:16 |
| Conroe Core 2 Duo E6700                   | 1:18 |
| Conroe Core 2 Duo E6600                   | 1:26 |
| Windsor (F3) Athlon 64 X2 6000+           | 1:27 |
| Conroe Core 2 Duo E6650                   | 1:27 |
| Windsor (F3) Athlon 64 X2 5600+           | 1:32 |
| Windsor (F2) Athlon 64 FX-62              | 1:32 |
| Windsor-512 (F3) Athlon 64 X2 5400+       | 1:33 |
| Allendale Core 2 Duo E6400                | 1:36 |
| Conroe Core 2 Duo E6420                   | 1:37 |
| Windsor (F2) Athlon 64 X2 5200+           | 1:39 |
| Windsor-512 (F2) Athlon 64 X2 5000+       | 1:40 |
| Windsor (F3) Athlon 64 X2 5200+           | 1:40 |
| Windsor-512 (F3) Athlon 64 X2 5000+ EE    | 1:41 |
| Brisbane (G1, 65nm) Athlon 64 X2 5000+ EE | 1:42 |
| Brisbane (G1, 65nm) Athlon 64 X2 4800+ EE | 1:46 |
| Windsor (F2) Athlon 64 X2 4800+ EE        | 1:47 |
| Windsor (F2) Athlon 64 X2 4800+           | 1:47 |
| Windsor-512 (F3) Athlon 64 X2 4600+ EE    | 1:47 |
| Windsor-512 (F2) Athlon 64 X2 4600+       | 1:49 |
| Conroe Core 2 Duo E6320                   | 1:50 |
| Allendale Core 2 Duo E6300                | 1:50 |
| Brisbane (G1, 65nm) Athlon 64 X2 4400+ EE | 1:54 |
| Conroe-L Pentium Dual Core E2160          | 1:54 |
| Allendale Core 2 Duo E4300                | 1:54 |
| Windsor (F2) Athlon 64 X2 4400+ EE        | 1:56 |
| Windsor (F2) Athlon 64 X2 4400+           | 1:56 |
| Windsor-512 (F2) Athlon 64 X2 4200+       | 1:59 |
| Windsor-512 (F2) Athlon 64 X2 4200+ EE    | 1:59 |
| Presler Pentium EE 965                    | 2:01 |
| Brisbane (G1, 65nm) Athlon 64 X2 4000+ EE | 2:05 |
| Brisbane EE (G1) Athlon X2 BE-2350        | 2:05 |
| Windsor (F2) Athlon 64 X2 4000+           | 2:08 |
| Presler Pentium D 960                     | 2:08 |
| Windsor (F2) Athlon 64 X2 4000+ EE        | 2:08 |
| Conroe-L Pentium Dual Core E2140          | 2:09 |
| Windsor-512 (F2) Athlon 64 X2 3800+       | 2:09 |
| Windsor-512 (F3) Athlon 64 X2 3800+ EE    | 2:09 |
| Presler Pentium EE 955                    | 2:11 |
| Smithfield Pentium EE 840                 | 2:16 |
| Presler Pentium D 950                     | 2:18 |
| Brisbane EE (G1) Athlon X2 BE-2300        | 2:18 |
| Brisbane (G1, 65nm) Athlon 64 X2 3600+ EE | 2:18 |
| Smithfield Pentium D 840                  | 2:23 |
| Presler Pentium D 940                     | 2:26 |
| Smithfield Pentium D 830                  | 2:33 |