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Subject: 3.0 on XP buggy  
Posted by [Piper](#) on Sat, 03 Feb 2007 21:16:41 GMT  
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Greetings,

I'm a LONG time Paris 3.0 user, was a VAR when that program was active.  
Finally made the move to XP on new HW - Intel Dual core, 2GB, SATA x2, Nvida...  
Fresh XP home install.

I've installed 3.0 according to the excellent directions, pace first, etc.

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paris on some starts, crashes paris on some song loads (98 saved projects,  
this is a mix/post platform), crashes windows on occasion, etc.

Is this as good as it gets? Any ideas to make this more stable?

Your experienced input is appreciated -

Piper

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Subject: Re: 3.0 on XP buggy  
Posted by [Martin Harrington](#) on Sat, 03 Feb 2007 22:13:03 GMT  
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Piper,  
Look through the old posts..there's plenty of info.  
I was running Paris on XP for years and it was totally stable.  
Don't forget to turn OFF Hyperthreading.

--  
Martin Harrington  
[www.lendaneer-sound.com](http://www.lendaneer-sound.com)

"Piper" <[piperprojects@verizon.net](mailto:piperprojects@verizon.net)> wrote in message  
news:45c4eda9\$1@linux...

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Subject: Re: 3.0 on XP buggy  
Posted by [Ed](#) on Sun, 04 Feb 2007 00:05:05 GMT  
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Piper,

It does sound like your hyperthreading is on... look in your BIOS when you turn on your computer. Be sure that it is turned off. It also could be related to the services. You can't just install XP and expect Paris to function properly. Here is a link to go through and be sure some things are set correctly.

<http://kfocus.com/paris/tree.html>

Good luck.... ~ Ed

"Piper" <piperprojects@verizon.net> wrote in message  
news:45c4eda9\$1@linux...

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Subject: Re: 3.0 on XP buggy  
Posted by [Kim W](#) on Sun, 04 Feb 2007 04:57:23 GMT  
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Hi, Piper.  
I am still getting occasional crashes when loading heavily laden projects as well. I always assumed it was some rogue plugin I have installed. Never really got to the bottom of it, because usually after a crash and a restart, the projects do load. Apart from that, Paris is quite stable, and runs smoothly. Single core on a K8NS ultra 939.  
There was a thread some time ago started by Dimitrios, (search for "Paris and crashes you should all know that !!" which suggests that moving the Paris install folder and vst folder to the root of C drive solves the problem. I tried it and it seemed to improve the situation, but not cure it completely.  
Good Luck.  
Kim

"Piper" <piperprojects@verizon.net> wrote:

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Subject: Re: 3.0 on XP buggy  
Posted by [John \[1\]](#) on Sun, 04 Feb 2007 14:30:36 GMT  
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This shorter link give you a more navigable site: <http://kfocus.com/paris>

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Subject: Re: 3.0 on XP buggy  
Posted by [Wayne Carson](#) on Sun, 04 Feb 2007 16:33:05 GMT  
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I too thinks it's hyperthreading.

Wayne

"Piper" <piperprojects@verizon.net> wrote in message  
news:45c4eda9\$1@linux...

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Subject: Re: 3.0 on XP buggy  
Posted by [EK Sound](#) on Mon, 05 Feb 2007 16:11:38 GMT  
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The Dual core will be the issue here... I don't know if anyone has had  
success getting it to work properly. I am not sure if it even possible

to turn off HT on this chip.

David.

Piper wrote:

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Subject: Re: 3.0 on XP buggy

Posted by [Piper](#) on Mon, 05 Feb 2007 22:58:36 GMT

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Thanks to all for your suggestions -

sounded like hyperthreading to me too. This is a true dual core chip which does not hyperthread so it can't be turned off. The only dual core intel chips which hyperthread are the 'extreme' chips (effectively creating 4 threads, 2 per core).

Is there no experience with Paris on XP with a true dual core chip?

Is MS virtual pc a possibility - any experience?

I tried setting 'paris.exe' compatibility mode to win98 - no go.

EK Sound <askme@nospam.com> wrote:

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Subject: Re: 3.0 on XP buggy RESOLVED  
Posted by [Piper](#) on Mon, 05 Feb 2007 23:32:16 GMT  
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Thanks again to all -

In BIOS there is "SW Single Processor Mode - enable/disable" this forces  
the processor to run in single core mode, just as disabling hyperthread emulates.

Paris runs smoothly now - the old Paris I know & love...

Pass it on to anyone attempting XP/Paris on a "D" intel processor.

Thanks again!

"Piper" <piperprojects@verizon.net> wrote:

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