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Subject: Dual Processor?????

Posted by [Chris Lang](#) on Mon, 13 Mar 2006 22:03:53 GMT

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I am toying with getting a new CPU.

If I am just using Paris, by itself, OR running simultaneously with Cubase, do I need a dual processor??

I am thinking AMD 64, but they do sell those as a dual of course.

Thanks for the advice as always!

Chris

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Subject: Re: Dual Processor?????

Posted by [erlilo](#) on Tue, 14 Mar 2006 05:32:40 GMT

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I have tested dual processors AMD64 X2 3800+ with Paris. They couldn't understand each other at all, so it seems it's not a good idea at all with Paris and dual processors. But with Cubase SX3, it seems to work perfect.

Erling

"Chris Lang" <yo@yo.yo> skrev i melding news:4415de39\$1@linux...

>

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>

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> Thanks for the advice as always!

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> Chris

---

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Subject: Re: Dual Processor?????

Posted by [Chris Ludwig](#) on Tue, 14 Mar 2006 06:27:30 GMT

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Hi Chris,

Not sure if I'd recommend Paris with a dual core. I would suggest a single core 4000+ a FX57 though. They are very fast chips and with the

right board can be over clocked and be very stable with the right board.

Chris

Chris Lang wrote:

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Chris Ludwig

ADK

chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>

www.adkproaudio.com <http://www.adkproaudio.com/>

(859) 635-5762

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Subject: Re: Dual Processor?????

Posted by [Chris Lang](#) on Tue, 14 Mar 2006 16:40:07 GMT

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---

Thanks for the info- MUCH appreciated, as always...

Chris

Chris Ludwig <chrisl@adkproaudio.com> wrote:

>Hi Chris,  
>Not sure if I'd recommend Paris with a dual core. I would suggest a  
>single core 4000+ a FX57 though. They are very fast chips and with the  
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Subject: Was DUAL PROC, now CHIPSET?????  
Posted by [wmarkwilson](#) on Wed, 15 Mar 2006 04:23:08 GMT  
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---

Speaking of the AMD FX line, what chipset are the Epox, Gigabyte and Asus crowds liking. I've always been partial to VIA but I am open to a change if there's an equal or better out there.

W. Mark Wilson

"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message  
news:44166388\$1@linux...

> Hi Chris,  
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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Chris Lang](#) on Wed, 15 Mar 2006 07:13:49 GMT  
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My current rig, an ANCIENT (3 year-old) AMD 1400 has a VIA chipset, bought because a fellow Parisian recommended it. It has been great.

Uh, guess that doesn't answer your question, though. Sorry.

Chris

"W. Mark Wilson" <wmarkwilson@verizon.n.o.s.p.a.m.net> wrote:  
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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [erlilo](#) on Wed, 15 Mar 2006 12:48:26 GMT  
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---

My Epox 9NDA3+ have a nForce 3 Ultra chipset and is working flawlessly for me.

Erling

"W. Mark Wilson" <wmarkwilson@verizon.n.o.s.p.a.m.net> skrev i melding  
news:441797f3@linux...  
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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Chris Ludwig](#) on Wed, 15 Mar 2006 14:11:52 GMT  
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HI,  
The ASUS a8v series and the Gigabyte K8NS-Ultra 939 are good choices. But both are discontinued sense the chipset they use aren't made anymore. You can still find the boards around but mostly refurbished and RMA ones. All the current mobos will have PCI-E based video and at most 3 pci slots. The newer ATI/ULI chipset based boards seem to be working well for UADs and POvercores so that usually means they will work well with a Paris card.

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Chris Ludwig](#) on Thu, 16 Mar 2006 05:15:37 GMT  
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Hi Neil,

Haven't used that board so couldn't comment. I have use the ASUS A8R-MVP and it works great with UADs, Powercores, RME, Lynx or any cards I put in it so far. Of course only 3 PCI slots are on the board but thats the

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Neil](#) on Thu, 16 Mar 2006 05:33:18 GMT  
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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [gene lennon](#) on Thu, 16 Mar 2006 23:58:32 GMT  
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Chris Ludwig <[chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com)> wrote:

>Hi Neil,

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>Chris

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Chris,

dual that will live with UAD and Powercore cards.

(Not for Paris).

Gene

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Neil](#) on Fri, 17 Mar 2006 14:58:07 GMT  
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---

Hey Chris...

OK, check out this rant, and considering the timing of this  
thread, it's pretty relevant:

I decided recently to upgrade my mobo & CPU, because I  
purchased CubaseSX v3, and apparently that app is more CPU-  
intensive than the v1.xx I was running (a couple of projects I  
had going were pushing the limit already, but when I tried  
running them in v3, they started to glitch & have playback  
problems - you could see the CPU meter in the "VST Performance"  
window, go up a little more than it had in v1.xx - apparently  
just enough to cause problems). So I get a new mobo/CPU combo -  
an AMD Athlon 64 3000+ sitting on a Gigabyte GA-K8U with a ULi  
M1689 chipset.

I install the new stuff, and expect the usual - a few glitches, a handful of reboots, and we're off & running, right? Nope. This thing has been a nightmare from day one - lots of issues, including getting stuck in a boot loop that took me half-dozen attempts of having to boot into "safe" mode in order to undo, and finally, getting stuck in another boot loop, at which point I even brought it to a service tech - never had to do that before... ended up having to wipe the hard drive clean, reformat, and reinstall WinXP.

OK, so now it should be OK, right? I try to install the drivers for my RME Multiface, and no luck, the PC is not recognizing it. I e-mail Synthax (the folks that do RME support for the US), and they tell me that it might be my card - which is an older version and has been known on some systems to have problems - but the good news is for \$40 and a return of my card, I can get a factory refurb which addresses these issues. So in the meanwhile I decide to buy a new card, since I've been wanting to go to 16 inputs anyway & I have two of the Multiface i/o boxes.

I get the new card, install it, load the drivers, and after several hours of trying every combination of possible drivers, flash updates to the firmware, clearing out extraneous entries in the ASIO portion of the system registry, and another e-mail to Synthax just to make sure I'm not missing anything, I FINALLY get it to work... what worked was to reinstall the chipset drivers, THEN reinstall the RME drivers, then reboot. Why the chipset drivers? I dunno, I just figured I'd try it. I have major suspicions about this chipset by now, so why not give that a shot?

So now we should be OK, right? It works, right? Nope, I install CubaseSX v1, which you have to have residing on the PC before you can install the v3 upgrade), install the update to v.1, and that all works fine, USB key is recognized, etc... everything's cool. Set a system restore point titled something like: "OMIGOD, SX V1 IS WORKING!", and proceed to install CubaseSX v3... everything's cool, USB license key is recognized, I open up a project & it plays fine... open up another project, same thing, everything's working (I'm missing some plugin's of course, because I haven't reinstalled any of those yet) then all of a sudden I get a glitch.... an error msg that spews out a bunch of numbers, and I didn't have time to grab a pen & write it down. Hmmm... SX won't re-open. OK, reboot. Now my USB License Key isn't being recognized... and neither is the key for SX v1. Shut down, cycle power, try again... same thing - neither

license key is being recognized. I try to reload the drivers for the USB key, and the PC's not seeing it. ARRGH!

So, tonight I'm going to de-install SX v3, go back to the system restore point where v1 was working, and see what I get, but I am really suspicious of this Uli chipset now... what else could be causing this with a clean installation of WinXP sitting on the hard drive, and hardly any software installed yet? Nothing that I can think of.

Makes me want to switch to a Mac & you-know-what.

Neil

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Chris Ludwig](#) on Fri, 17 Mar 2006 15:08:38 GMT  
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Hi Gene,  
It works great with all the XAMD x2 chips. My favorite combo is to  
overclock the x2 3800 (2.0 Ghz) to 2.53Ghz which puts neck and neck with  
the 4800+.. :) It also seems to work with any of the video cards I've  
tried in it so far.  
You do want to make sure that you are using the newest BIOS and chipset  
drivers. The board is really flakey with the first BIOS.

Chris

gene lennon wrote:

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Chris Ludwig](#) on Fri, 17 Mar 2006 15:15:31 GMT  
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Hi Neil,  
I haven't seen anyone but you so far using this model board so far but I assume you wanted to be a guinea pig for it..:)  
It sounds to me like you more than like have a flaky motherboard which may be just that board you have or a piece of hardware that just doesn't like that motherboard i.e., Ram, hard drives, video card. Do you have at least a 450 watt PS? Most all the new board need allot of juice. Are you using an ATI X series video card?

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [gene lennon](#) on Fri, 17 Mar 2006 16:38:56 GMT  
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Thanks Chris,  
I wonder how far the 4800 can be pushed?  
Gene

Chris Ludwig <[chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com)> wrote:

>Hi Gene,  
>It works great with all the XAMD x2 chips. My favorite combo is to  
>overclock the x2 3800 (2.0 Ghz) to 2.53Ghz which puts neck and neck with

>the 4800+.. :) It also seems to work with any of the video cards I've  
>tried in it so far.

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Chris Ludwig](#) on Fri, 17 Mar 2006 19:00:13 GMT  
[View Forum Message](#) <> [Reply to Message](#)

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Hi Gene,

Not to far sense they are close to the end of the silicons tolerance.

You might try a Operton 165 also they will even higher than the 3800.

Chris

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Chris Ludwig](#) on Sat, 18 Mar 2006 14:55:06 GMT  
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Hi Neil,  
If you do decide to get a new board I would suggest the A8R-MVP. Yes I know it has ULI on it . We built appox 50 of theses so far and have had no problems with them. I think maybe 1 or 2 bad boards which believe me is really low.

Chris

Neil wrote:

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> anyway, I finally got it to work... had to reload the USB  
> drivers this time, then reload the license control drivers.  
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>>>I get the new card, install it, load the drivers, and after  
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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Neil](#) on Sat, 18 Mar 2006 15:25:12 GMT  
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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Neil](#) on Sun, 19 Mar 2006 04:00:32 GMT  
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Posted by [Chris Ludwig](#) on Sun, 19 Mar 2006 05:04:12 GMT  
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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [IOUOI](#) on Sun, 19 Mar 2006 15:23:44 GMT

Hey Chris...

I had actually heard about that issue with some boards awhile back - I do have a PCI card with 2 Firewire & 3 USB ports on it laying around & was thinking about trying that, but then it occurred to me that if low-powered USB ports were the issue, then it's unlikely that my wireless network adaptor (for my DSL connection) would be working properly, since that's strictly USB-powered. I'm sure it takes more juice to run that than it does to run a USB key, and I'm getting a full-strength signal over DSL adaptor.

I think I'll live with it as it is unless it gets too inconsistent or annoying. Now if I were Deej...

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Subject: Re: Was DUAL PROC, now CHIPSET?????  
Posted by [Deej \[1\]](#) on Tue, 21 Mar 2006 20:47:57 GMT  
[View Forum Message](#) <> [Reply to Message](#)

>Now if I were Deej<

.....huh???.....whaaaaa?????.....sorry, I've been remiss in my attendance to this thread. I think it's the Uli chipset.....I mean, after all, Uli is Mr. Behringer's first name. that should tell you something.

;o)

"Neil" <IOUOI@OIU.com> wrote in message news:441d6970\$1@linux...

>  
> Hey Chris...

>  
> I had actually heard about that issue with some boards awhile  
> back - I do have a PCI card with 2 Firewire & 3 USB ports on it  
> laying around & was thinking about trying that, but then it  
> occurred to me that if low-powered USB ports were the issue,  
> then it's unlikely that my wireless network adaptor (for my DSL  
> connection) would be working properly, since that's strictly  
> USB-powered. I'm sure it takes more juice to run that than it  
> does to run a USB key, and I'm getting a full-strength signal  
> over DSL adaptor.  
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> I think I'll live with it as it is unless it gets too  
> inconsistent or annoying. Now if I were Deej...  
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>  
> ;o)  
>  
> "Neil" <IOUOI@OIU.com> wrote in message news:441d6970\$1 @linux...  
>  
>>Hey Chris...  
>>  
>>I had actually heard about that issue with some boards awhile  
>>back - I do have a PCI card with 2 Firewire & 3 USB ports on it  
>>laying around & was thinking about trying that, but then it  
>>occurred to me that if low-powered USB ports were the issue,  
>>then it's unlikely that my wireless network adaptor (for my DSL  
>>connection) would be working properly, since that's strictly  
>>USB-powered. I'm sure it takes more juice to run that than it  
>>does to run a USB key, and I'm getting a full-strength signal  
>>over DSL adaptor.  
>>  
>>I think I'll live with it as it is unless it gets too  
>>inconsistent or annoying. Now if I were Deej...  
>>  
>>Neil  
>>  
>>Chris Ludwig <chrisl@adkproaudio.com> wrote:  
>>  
>>>Hi Neil,  
>>> MOre than likely the board suffers from the same issue as some of the  
>>  
>>>NForce 3 and 4 boards. They have under powered USB ports that the  
>>>syncrosoft does not like. TRy pluggin it in the a powered hub and see if  
>>  
>>>it works right.  
>>>  
>>>  
>>>Chris  
>>>  
>>>  
>>>Neil wrote:  
>>>  
>>>  
>>>>Thanks, Chris, I'll kepp that one in mind if I decide to switch,  
>>>>but all "seems" to be well at the moment, at least - I've been  
>>>>mixing a few cuts, and no glitches, etc. The only weird thing  
>>>>that's now happening is that I have to unplug & reinsert the

>>>>dongle if I turn off the computer - which before I didn't have  
>>>>to do, but I dunno if that's amobo thing or a Syncrosoft newer  
>>>>driver version thing.  
>>>>  
>>>>Neil  
>>>>  
>>>>Chris Ludwig <chrisl@adkproaudio.com> wrote:  
>>>>  
>>>>  
>>>>>Hi Neil,  
>>>>>If you do decide to get a new board I would suggest the A8R-MVP. Yes I  
>>  
>>>>>know it has ULI on it . We built approx 50 of theses so far and have had  
>>>>  
>>>>  
>>>>>no problems with them. I think maybe 1 or 2 bad boards which believe me  
>>>>  
>>>>  
>>>>>is really low.  
>>>>>  
>>>>>Chris  
>>>>>  
>>>>>  
>>>>>Neil wrote:  
>>>>>  
>>>>>  
>>>>>>It's a 600-watt power supply, so that shouldn't be a problem...  
>>>>>>anyway, I finally got it to work... had to reload the USB  
>>>>>>drivers this time, then reload the license control drivers.  
>>>>>>  
>>>>>>I'm almost tempted to just go get a new mobo since this has  
>>>>>>been so flaky from the start, but now that it's working, I'll  
>>>>>>give it a shot for awhile & see if it's decided to settle into  
>>>>>>some level of stability... I hope so, becasue with this kind of  
>>>>>>work, we all know that the only thing worse than "slow"  
>>>>>>is "unstable".  
>>>>>>  
>>>>>>Neil  
>>>>>>  
>>>>>>  
>>>>>>Chris Ludwig <chrisl@adkproaudio.com> wrote:  
>>>>>>  
>>>>>>  
>>>>>>  
>>>>>>>Hi Neil,  
>>>>>>>I haven't seen anyone but you so far using this model board so far  
>  
> but

>  
>>>>I  
>>>>  
>>>>  
>>>>>>assume you wanted to be a guinea pig for it..:)  
>>>>>>It sounds to me like you more than like have a flaky motherboard  
>  
> which  
>  
>>>>  
>>>>>>may be just that board you have or a piece of hardware that just  
>  
> doesn't  
>  
>>>>>>  
>>>>>>like that motherboard i.e., Ram, hard drives, video card. Do you have  
>>>>  
>>>>at  
>>>>  
>>>>  
>>>>>>least a 450 watt PS? Most all the new board need allot of juice. Are  
>>  
>>you  
>>  
>>>>>>  
>>>>>>using an ATI X series video card?  
>>>>>>  
>>>>>>  
>>>>>>  
>>>>>>Chris  
>>>>>>  
>>>>>>  
>>>>>>  
>>>>>>Neil wrote:  
>>>>>>  
>>>>>>  
>>>>>>  
>>>>>>  
>>>>>>Hey Chris...  
>>>>>>  
>>>>>>>OK, check out this rant, and considering the timing of this  
>>>>>>>thread, it's pretty relevant:  
>>>>>>>  
>>>>>>>I decided recently to upgrade my mobo & CPU, because I  
>>>>>>>purchased CubaseSX v3, and apparently that app is more CPU-  
>>>>>>>intensive than the v1.xx I was running (a couple of projects I  
>>>>>>>had going were pushing the limit already, but when I tried  
>>>>>>>running them in v3, they started to glitch & have playback



>>>>>>>problems - you could see the CPU meter in the "VST Performance"  
>>>>>>>window, go up a little more than it had in v1.xx - apparently  
>>>>>>>just enough to cause problems). So I get a new mobo/CPU combo -  
>>>>>>>an AMD Athlon 64 3000+ sitting on a Gigabyte GA-K8U with a ULI  
>>>>>>>M1689 chipset.

>>>>>>>

>>>>>>>I install the new stuff, and expect the usual - a few glitches,  
>>>>>>>a handful of reboots, and we're off & running, right? Nope.  
>>>>>>>This thing has been a nightmare from day one - lots of issues,  
>>>>>>>including getting stuck in a boot loop that took me half-dozen  
>>>>>>>attempts of having to boot into "safe" mode in order to undo,  
>>>>>>>and finally, getting stuck in another boot loop, at which point  
>>>>>>>I even brought it to a service tech - never had to do that  
>>>>>>>before... ended up having to wipe the hard drive clean,  
>>>>>>>reformat, and reinstall WinXP.

>>>>>>>

>>>>>>>OK, so now it should be OK, right? I try to install the drivers  
>>>>>>>for my RME Multiface, and no luck, the PC is not recognizing it.  
>>>>>>>I e-mail Synthax (the folks that do RME support for the US),  
>>>>>>>and they tell me that it might be my card - which is an older  
>>>>>>>version and has been known on some systems to have problems -  
>>>>>>>but the good news is for \$40 and a return of my card, I can get  
>>>>>>>a factory refurb which addresses these issues. So in the  
>>>>>>>meanwhile I decide to buy a new card, since I've been wanting  
>>>>>>>to go to 16 inputs anyway & I have two of the Multiface i/o  
>>>>>>>boxes.

>>>>>>>

>>>>>>>I get the new card, install it, load the drivers, and after  
>>>>>>>several hours of trying every combination of possible drivers,  
>>>>>>>flash updates to the firmware, clearing out extraneous entries  
>>>>>>>in the ASIO portion of the system registry, and another e-mail  
>>>>>>>to Synthax just to make sure I'm not missing anything, I  
>>>>>>>FINALLY get it to work... what worked was to reinstall the  
>>>>>>>chipset drivers, THEN reinstall the RME drivers, then reboot.  
>>>>>>>Why the chipset drivers? I dunno, I just figured I'd try it.  
>>>>>>>I have major suspicions about this chipset by now, so why not  
>>>>>>>give that a shot?

>>>>>>>

>>>>>>>So now we should be OK, right? It works, right? Nope, I install  
>>>>>>>CubaseSX v1, which you have to have residing on the PC before  
>>>>>>>you can install the v3 upgrade), install the update to v.1, and  
>>>>>>>that all works fine, USB key is recognized, etc... everything's  
>>>>>>>cool. Set a system restore point titled something like: "OMIGOD,  
>>>>>>>SX V1 IS WORKING!", and proceed to install CubaseSX v3...  
>>>>>>>everything's cool, USB license key is recognized, I open up a  
>>>>>>>project & it plays fine... open up another project, same thing,  
>>>>>>>everything's working (I'm missing some plugin's of course,  
>>>>>>>because I haven't reinstalled any of those yet) then all of a

>>>>>>>sudden I get a glitch.... an error msg that spews out a bunch  
>>>>>>>of numbers, and I didn't have time to grab a pen & write it  
>>>>>>>down. Hmm... SX won't re-open. OK, reboot. Now my USB License  
>>>>>>>Key isn't being recognized... and neither is the key for SX v1.  
>>>>>>>Shut down, cycle power, try again... same thing - neither  
>>>>>>>license key is being recognized. I try to reload the drivers  
>>>>>>>for the USB key, and the PC's not seeing it. ARRGH!  
>>>>>>>  
>>>>>>>So, tonight I'm going to de-install SX v3, go back to the  
>>>>>>>system restore point where v1 was working, and see what I get,  
>>>>>>>but I am really suspicious of this Uli chipset now... what else  
>>>>>>>could be causing this with a clean installation of WinXP  
>>>>>>>sitting on the hard drive, and hardly any software installed  
>>>>>>>yet? Nothing that I can think of.  
>>>>>>>  
>>>>>>>Makes me want to switch to a Mac & you-know-what.  
>>>>>>>  
>>>>>>>Neil  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>Chris Ludwig <chrisl@adkproaudio.com> wrote:  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>Hi Neil,  
>>>>>>>Haven't used that board so couldn't comment. I have use the ASUS  
>  
> A8R-MVP  
>  
>>>>>>>  
>>>>>>>>and it works great with UADs, Powercores, RME, Lynx or any cards I  
>>  
>>put  
>>  
>>>>>>>  
>>>>>>>>>in it so far. Of course only 3 PCI slots are on the board but thats  
>>>>  
>>>>the  
>>>>  
>>>>  
>>>>>>>>>most you'll get on a current one. The other version of the MVP only  
>>>>  
>>>>have  
>>>>  
>>>>  
>>>>>>>>>2.

>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>Chris  
>>>>>>>  
>>>>>>>  
>>>>>>>Neil wrote:  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>\*\*\*The newer ATI/ULI chipset based boards seem to be working  
>>>>>>>well for UADs and POvercores so that usually means they will  
>>>>>>>work well with a Paris card.\*\*\*  
>>>>>>>  
>>>>>>>I have a new Gigabyte Mobo with a Uli Chipset, and am having a  
>>>>>>>fucking hell of a time getting it to recognize my RME  
>>>>>>>Multiface... I don't know what exactly the problem is, but this  
>>>>>>>PC was working perfectly before, and the only variance is the  
>>>>>>>CPU & mobo... my last mobo was an Epox with a Via Chipset;  
>>>>>>>based on this experience, I would kinda tend to warn everyone  
>>>>>>>away from Uli - at least at this time.  
>>>>>>>  
>>>>>>>Neil  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>Chris Ludwig <chrisl@adkproaudio.com> wrote:  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>>HI,  
>>>>>>>>The ASUS a8v series and the Gigabyte K8NS-Ultra 939 are good  
>  
> choices.  
>  
>>>>>>>  
>>>>>>>>>But both are discontinued sense the chipset they use aren't made  
>>  
>>>>>>>>>anymore. You can still find the boards around but mostly refurbished  
>>>>  
>>>>and  
>>>>  
>>>>  
>>>>>>>>>RMA ones. All the current mobos will have PCI-E based video and

>>  
>>at  
>>  
>>>>most  
>>>>  
>>>>  
>>>>>>>>>>3 pci slots. The newer ATI/ULI chipset based boards seem to be  
>  
> working  
>  
>>>>>>>>  
>>>>>>>>>>well for UADs and POvercores so that usually means they will work  
>>>>  
>>>>well  
>>>>  
>>>>  
>>>>>>>>>>with a Paris card.  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>Chris  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>W. Mark Wilson wrote:  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>>>Speaking of the AMD FX line, what chipset are the Epox, Gigabyte  
>>>>  
>>>>and  
>>>>  
>>>>  
>>>>>>>>>>Asus  
>>>>>>>>  
>>>>>>>>  
>>>>>>>>  
>>>>>>>>  
>>>>>>>>>>>>>>>>>>crowds liking. I've always been partial to VIA but I am open to  
>>>>  
>>>>a  
>>>>  
>>>>  
>>>>>>>>>>change  
>>>>>>>>  
>>>>>>>>

>>>>>  
>>>>>>>>>if  
>>>>>>>>>  
>>>>>>>>>  
>>>>>>>>>  
>>>>>>>>>  
>>>>>>>>>  
>>>>>>>>>>there's an equal or better out there.  
>>>>>>>>>>  
>>>>>>>>>>W. Mark Wilson  
>>>>>>>>>>  
>>>>>>>>>>"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message  
>>>>>>>>>>news:44166388\$1@linux...  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>>Hi Chris,  
>>>>>>>>>>>>Not sure if I'd recommend Paris with a dual core. I would  
>  
> suggest  
>  
>>>>>>>a  
>>>>>>>  
>>>>>>>  
>>>>>>>  
>>>>>>>>single  
>>>>>>>>  
>>>>>>>>  
>>>>>>>>  
>>>>>>>>  
>>>>>>>>>>>>core 4000+ a FX57 though.  
>>>>>>>>>>>>  
>>>>>>>>>>>>  
>>>>>>>>>>>>  
>>>>>>>>>>>>--  
>>>>>>>>>>>>Chris Ludwig  
>>>>>>>>>>>>ADK  
>>>>>>>>>>>>chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>  
>>>>>>>>>>>>www.adkproaudio.com <http://www.adkproaudio.com/>  
>>>>>>>>>>>>(859) 635-5762  
>>>>>>>>>>>>  
>>>>>>>>>>>>  
>>>>>>>>>>>>--  
>>>>>>>>>>>>Chris Ludwig  
>>>>>>>>>>>>ADK



>after all, Uli is Mr. Behringer's first name. that should tell you  
>something.

DOH! Damn you, man! Now you've just doomed my chipset to  
spontaneously catch fire for no apparent reason!

:)

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