
Subject: Paris install

Posted by [Tom Bruhl](#) on Fri, 23 Jan 2009 21:54:39 GMT

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I am at my wit's end on this Paris XP 3.0 install.

I have tried three times from scratch but no Paris effects ever show up as well as C-16 quiriness and COE more often than not.

I understand that the effects subsystem needs to be in the exact same path as Paris. Here's what I did:

C:Paris for the Paris install

C:Paris for the subsystem install

The subsystem install creates its own folder named paris pro @ C:Paris\paris pro

If I copy the files that are inside of paris pro into C:Paris the effects show up and work but no presets are there. This leads me to believe the path being wrong is only part of the problem.

I start with the hardware installed, install paris xp drivers, install Paris, install subsystem, change PSCL, ADAT, and Scherzo to Mike's 1.02 setup. Rebooting between all steps.

Tips for,
Tom

Subject: Re: Paris install

Posted by [Don Nafe](#) on Fri, 23 Jan 2009 22:16:49 GMT

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I don't remember having any problems like that but I do remember letting Paris install itself where it wanted. Then after all was working I moved the whole wack over to it's new home in C:\Paris.

At least that's my recollection of things but in all fairness it was a while ago and my memory of things computer is hazy at the best of times.

No doubt someone will pop in to help you

Don

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:497a3fdb@linux...

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> Tips for,
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Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Fri, 23 Jan 2009 22:49:23 GMT

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Don,

Sounds like a good plan. Mike said the same thing.
Maybe I'll just leave it in programs and forget about it.

So you'll direct the subsystem to: C:\program files\ensoniq ?

Thanks,
Tom

"Don Nafe" <dnafe@rogers.com> wrote in message news:497a452b@linux...

> I don't remember having any problems like that but I do remember letting
> Paris install itself where it wanted. Then after all was working I moved
> the whole wack over to it's new home in C:\Paris.

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Subject: Re: Paris install
Posted by [JeffH](#) on Fri, 23 Jan 2009 23:36:22 GMT
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Tom Bruhl wrote:
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>>> Tom
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>>
>
>
Tom,

Don't know if this helps, but I looked at my file structure and the plugins are in c:\windows\system32\ensoniq\PlugIns. If I remember correctly I did the following

Installed the Scherzo drivers
Installed the PAce Drivers
Installed Paris to c:\ParisPro
Installed the effect subsystem, pointing at C:\ParisPro
Manually added Mike's effects to the c:\windows\system32\ensoniq\plugins directory.

Everything worked great until I decided to add on more eds cards (from 6-8). I will be digging it out to address that soon (I hope). I did experience an occasional COE but not after I removed the "offending plugs" from early on (i.e. kickback).

Jeff

Subject: Re: Paris install
Posted by [Aaron Allen](#) on Sat, 24 Jan 2009 00:31:52 GMT
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simple fix: Do NOT let it add that Paris Pro folder in the install. It puts it in automatically, you have to watch it and manually scrub that from the path.

AA

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> Tom
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Subject: Re: Paris install
Posted by [Don Nafe](#) on Sat, 24 Jan 2009 02:04:55 GMT
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"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:497a64c9\$1@linux...
> simple fix: Do NOT let it add that Paris Pro folder in the install. It
> puts it in automatically, you have to watch it and manually scrub that
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> AA

Bingo!

that's the missing brain cell

>
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Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Sat, 24 Jan 2009 06:31:46 GMT
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So can I just lose the paris pro part and see if my install will work? There are two files with the same name. They must have to overwrite the existing ones.

I'll try it before I start all over again.

Thanks you guys.

Tom

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>> Tips for,
>> Tom
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Subject: Re: Paris install

Posted by [Rod Lincoln](#) on Sat, 24 Jan 2009 16:43:05 GMT

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Tom fwiw, my install path is c:\program files\EMU\Paris Pro
I tried putting at the root level for a while, and I didn't really notice
any difference.

Rod

"Tom Bruhl" <arpeggio@comcast.net> wrote:

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>>> Tom

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Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Sat, 24 Jan 2009 21:37:47 GMT

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Paris is finally up and running all adats present and accounted for. No probs yet.

Installing where Paris expects to go made everything smoother. Thanks to all that chimed in.

No latency spikes either. Now to beat it up a little.

Tom

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message news:497b3709\$1@linux...

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Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Sat, 24 Jan 2009 22:21:29 GMT
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I was wrong. I've installed Paris at least 5 times without problems like these. Quadcore maybe?

Paris symptoms:

Audio only seen and heard on Submix A. (This was happening before)
One time I flicked the submix buttons and all audio was heard.
Never again. Weird but leads me to believe software.

Nothing is soloed, all tracks are present but no meters are moving in the mixer.

These projects did have effects that are not present yet in the system. There are no signs of them when I open the projects though.

If it's an installation problem what would cause this? C-16s act normal and no COE. All Paris effects and their presets are working.

I'll try reseating cards and cables but this was never a problem before.

Dumbfoundedly yours,
Tom

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:497b8d5b\$1@linux...

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>>> "Aaron Allen" <know-spam@not_here.dude> wrote in message

Subject: Re: Paris install

Posted by [Aaron Allen](#) on Sat, 24 Jan 2009 22:51:34 GMT

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Are you starting a clean, from an image (Ghost, Acronis, etc...) on these multiple tries or just removing/installing paris ?

I've in the past had a lot of trouble with the install/remove/install/remove stuff. Lot of trouble. I'm guessing, but don't know, that something is happening in the registry that is not good and/or confusing to Windows and/or the paris app.

My best results have always been, install windows, strip MS crapware out I don't need, update what I do need (hardware/software), then install paris apps/patches/fx upgrades. I never turn on a port I don't need either, like some of the USB ports, COM, LPT/Printer, etc..

AA

"Tom Bruhl" <arpegio@comcast.net> wrote in message news:497b9798\$1@linux...

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This all stems from the Bios being obsolete. This is the supposed fix for the problems I was having before. That fix is still an unknown.

I'll reinstall windows for a third time and tweak just a few things.

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Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Sun, 25 Jan 2009 00:08:50 GMT

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I found a way around the problem. I'm not sure if it's caused by my particular computer, new drivers, a combination of the two, OR something I did in the process of installing Paris. It is the only program installed and was done so on a clean Windows only Restore point.

If when first booting Paris I play audio on all five submixes, audio will be present in all other projects. If I don't do this first, Paris will only have audio on Submix A. Weird as hell. All EDS cards, Mecs and hardware are recognized though.

Some how I feel as if I conquered the beast. I now am committed to having a default project which in itself can be evil. Maybe this will change once a project has been opened successfully in this comp. I'll test and report back.

No internal latency as was hoped for. Now to backup and add some goodies.

Tom

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:497ba745\$1@linux...

> Aaron,

>

> This install came from a Windows Restore point as you described.

> It's all I had to go on. It looked pretty clean to the eye.

> Who knows what's imbedded into the registry though?

>

> This audio problem might just be a corrupt driver that I keep reloading?

> It really seems like an easy fix if that's the case.

>

> I am getting more than depressed about this now. It really

> seems like an impossible goal to just get Windows and Paris

> on this box. I have taken every step that is in print as well as

> a few tips from you guys. Rebooting between every step.

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System is quirky at Paris boot. Audio is a 50% chance of not being there in total.

Must start anew.

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> news:497ba745\$1@linux...

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>> It's all I had to go on. It looked pretty clean to the eye.

>> Who knows what's imbedded into the registry though?

>>

>> This audio problem might just be a corrupt driver that I keep reloading?

>> It really seems like an easy fix if that's the case.

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Subject: Re: Paris install
Posted by [JeffH](#) on Sun, 25 Jan 2009 03:50:35 GMT
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>
> Must start anew.

>
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>>>>>>>>I start with the hardware installed, install paris xp drivers,
>>>>>>>>install Paris, install subsystem, change PSCL, ADAT,
>>>>>>>>and Scherzo to Mike's 1.02 setup. Rebooting between
>>>>>>>>all steps.
>>>>>>>>
>>>>>>>>Tips for,
>>>>>>>>Tom
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>>
> TOm,
>
> Have you tried starting up without a default project and verifying audio
> from there?
>
> JH

Subject: Re: Paris install
Posted by [Rod Lincoln](#) on Mon, 26 Jan 2009 14:15:25 GMT
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Tom, FWIW, I have a default project. My Default is set to 48k. This is a Brian T. tip. Way back when, he found that paris was wonky if you opened straight up to 44.1. but if your default ppj was set to 48 and then you changed it,all was good.
You may already know this. Just brainstorming.
Rod

Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Mon, 26 Jan 2009 17:45:11 GMT
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Thanks Rod. I'll double check. I was trying most of this without a default project. But it might have been opening at 44.1?

I'll fix it one way or another.
T.

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message
news:497db76d\$1@linux...

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Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Mon, 26 Jan 2009 21:55:43 GMT
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Rod,

I just checked and sure enough the default project as well as 90% of all my work is at 44.1k. I'll see if that was the only problem. If that's the case that will be the simplest fix ever.

Thanks for the heads up! I'll report back.

Tom

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message
news:497e30cc\$1@linux...

>
> Well, if you weren't using a default project, and clicking directly on the
> ppj you wanted to open, and your working at 44.1 you're probably opening
> at 44.1

> Rod

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Subject: Re: Paris install
Posted by [EK Sound](#) on Mon, 26 Jan 2009 21:57:40 GMT
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Here we never did anything at 48. I simply opened Paris with NO default project, then opened up whatever project I needed with Zero problems, ever. Try deleting the Default project all together and see what happens.

David.

Rod Lincoln wrote:

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Posted by [Rod Lincoln](#) on Mon, 26 Jan 2009 22:53:16 GMT
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Subject: Re: Paris install
Posted by [Ted Gerber](#) on Mon, 26 Jan 2009 23:57:17 GMT
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I have never done a project at 48K, all at 44.1 which is
what my default is set to. I'm on Mac

Ted

EK Sound <ask_me@nospam.net> wrote:
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>> Rod

Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Tue, 27 Jan 2009 00:29:05 GMT

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Hey guys,

No default project didn't help anything. In all of my working systems I also booted at 48k to start. I forgot on this most recent run. It's been in/uninstalled three times in three days.

Mike has a debug for me to run to see if there's something peculiar to my setup.

I want to thank everyone who has helped. It makes a huge difference in my mental health. Computers make me really happy when they work and the opposite when they don't.

Tom

"Ted Gerber" <tedgerber@rogers.com> wrote in message news:497e3fcd\$1@linux...

>

> I have never done a project at 48K, all at 44.1 which is
> what my default is set to. I'm on Mac

>

> Ted

>

>

>

> EK Sound <ask_me@nospam.net> wrote:

>>Here we never did anything at 48. I simply opened Paris with NO default

>

>>project, then opened up whatever project I needed with Zero problems,

>>ever. Try deleting the Default project all together and see what happens.

>>

>>David.

>>

>>Rod Lincoln wrote:

>>> Tom, FWIW, I have a default project. My Default is set to 48k. This is

>>
>> I have never done a project at 48K, all at 44.1 which is
>> what my default is set to. I'm on Mac
>>
>> Ted
>>
>>
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>> EK Sound <ask_me@nospam.net> wrote:
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>>>happens.
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>>>David.
>>>
>>>Rod Lincoln wrote:
>>>> Tom, FWIW, I have a default project. My Default is set to 48k. This is
>> a Brian
>>>> T. tip. Way back when, he found that paris was wonky if you opened
>>>> straight
>>>> up to 44.1. but if your default ppj was set to 48 and then you changed
>> it,all
>>>> was good.
>>>> You may already know this. Just brainstorming.
>>>> Rod
>>
>
>

Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Tue, 27 Jan 2009 03:45:18 GMT
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Ya Aaron, I'll tell my wife that one.

If I'm not using a default project how do I
make Paris boot at 48k? That's not happening
anymore. It used to do it automatically.
Still using internal clock.

Thanks,
Tom

"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:497e85a5\$1@linux...

> It's kind of like marrying a really hot, but mean woman isn't it?

>

> AA

>

>

> "Tom Bruhl" <arpegio@comcast.net> wrote in message news:497e5898@linux...

>> Hey guys,

>>

>> No default project didn't help anything. In all
>> of my working systems I also booted at 48k to start.
>> I forgot on this most recent run. It's been in/uninstalled
>> three times in three days.

>>

>> Mike has a debug for me to run to see if there's
>> something peculiar to my setup.

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>> I want to thank everyone who has helped. It
>> makes a huge difference in my mental health.
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>>>>> up to 44.1. but if your default ppj was set to 48 and then you changed
>>> it,all
>>>>> was good.
>>>>> You may already know this. Just brainstorming.
>>>>> Rod
>>>
>>
>>
>
>

Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Wed, 28 Jan 2009 02:52:29 GMT

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Hi Rod,

I used to use a default project but many have suggested not to.
It might be a problem in some instances at this stage.

I thought it was mandatory way back but since haven't
used one. Paris always booted at 48k without it. Now
in this comp it boots at 44.1 without it. Not sure why.

Mike has a new debug PSCL that may be the fix. My
computer is a bugger. Mike is hot on the trail.

I'll report back when the fix is found.

Tom

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message

news:497fc1ee\$1@linux...

>

>

>>>> No default project didn't help anything. In all
>>>> of my working systems I also booted at 48k to start.

>

> Tom, why don't you want a default project? I must have misunderstood, it
> sounds like you use to do this, and it worked for you.

>

Subject: Re: Paris install

Posted by [Rod Lincoln](#) on Wed, 28 Jan 2009 03:24:46 GMT

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>>> No default project didn't help anything. In all
>>> of my working systems I also booted at 48k to start.

Tom, why don't you want a default project? I must have misunderstood, it
sounds like you use to do this, and it worked for you.

Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Thu, 29 Jan 2009 22:01:09 GMT

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I'm looking into drivers again for the mobo/chipset.
Something is really screwy.

Tom

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:497fcba3@linux...

> Hi Rod,

>

> I used to use a default project but many have suggested not to.
> It might be a problem in some instances at this stage.

>

> I thought it was mandatory way back but since haven't
> used one. Paris always booted at 48k without it. Now
> in this comp it boots at 44.1 without it. Not sure why.

>

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> computer is a bugger. Mike is hot on the trail.

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> I'll report back when the fix is found.

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> Tom
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>
> "Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message
> news:497fc1ee\$1@linux...
>>
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>>>> of my working systems I also booted at 48k to start.
>>
>> Tom, why don't you want a default project? I must have misunderstood, it
>> sounds like you use to do this, and it worked for you.
>>
>
>

Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Fri, 30 Jan 2009 15:25:27 GMT
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Hey Rod,

Nobody will have the kind of problems I'm having.
I will find the answer and when I do it will be the silliest thing.

That's my take on it anyway.

Tom

A default project makes it crash every by the way...

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message
news:4983159b\$1@linux...
>
> Tom, I am frusterated, just reading about your problems, I was really
> hoping
> the 48k thing would fix it. This is making me rethink jupming into the
> multe
> processor pool.
> Rod
> "Tom Bruhl" <arpeggio@comcast.net> wrote:

>>I'm looking into drivers again for the mobo/chipset.
>>Something is really screwy.
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>>Tom
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>>> Hi Rod,
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>>> I'll report back when the fix is found.
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>>>>
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>>>>
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>>>>
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>>>
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>>
>

Subject: Re: Paris install

Posted by [Rod Lincoln](#) on Fri, 30 Jan 2009 15:58:35 GMT

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Tom, I am frustrated, just reading about your problems, I was really hoping the 48k thing would fix it. This is making me rethink jumping into the multe processor pool.

Rod

"Tom Bruhl" <arpegio@comcast.net> wrote:

>I'm looking into drivers again for the mobo/chipset.

>Something is really screwy.

>

>Tom

>

>

>"Tom Bruhl" <arpegio@comcast.net> wrote in message news:497fcba3@linux...

>> Hi Rod,

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>>>

>>> Tom, why don't you want a default project? I must have misunderstood,

it

>>> sounds like you use to do this, and it worked for you.

>>>

>>

>>

>
>

Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Fri, 30 Jan 2009 16:31:14 GMT
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time

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:498320f1\$1@linux...

> Hey Rod,

>

> Nobody will have the kind of problems I'm having.

> I will find the answer and when I do it will be the silliest thing.

>

> That's my take on it anyway.

>

> Tom

>

> A default project makes it crash every by the way...

>

>

>

> "Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message

> news:4983159b\$1@linux...

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>> Tom, I am frusterated, just reading about your problems, I was really

>> hoping

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>> processor pool.

>> Rod

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>>>>>
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Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Thu, 05 Feb 2009 04:47:48 GMT
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Got the rig running smoothly in loop mode
with two cards, two mecs and no magma.
Paris is very stable. Default project is present
but never being clicked on to boot. That's key!!!
Click on it and Paris is not happy. Not sure about that?

After two hours I'll add the Magma back into the mix.
That will tell all because I found one eds card that wouldn't
function as the Master card. Either it or the Magma are
the reason for my problems as it looks now.

Tomorrow will be the Magma hurdle.

Tom

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:4983305c@linux...

> time

>

> "Tom Bruhl" <arpeggio@comcast.net> wrote in message

> news:498320f1\$1@linux...

>> Hey Rod,

>>

>> Nobody will have the kind of problems I'm having.

>> I will find the answer and when I do it will be the silliest thing.

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>> That's my take on it anyway.

>>

>> Tom

>>

>> A default project makes it crash every by the way...

>>

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>>>>

>>>>Tom

>>>>

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>>>>"Tom Bruhl" <arpeggio@comcast.net> wrote in message

>>>>news:497fcba3@linux...

>>>>> Hi Rod,

>>>>>

>>>>> I used to use a default project but many have suggested not to.

>>>>> It might be a problem in some instances at this stage.

the last month.

Tomorrow card 4 and maybe 5 if all goes well.

Tom

"Tom Bruhl" <arpegio@comcast.net> wrote in message news:498a74fe\$1@linux...

> Got the rig running smoothly in loop mode
> with two cards, two mecs and no magma.
> Paris is very stable. Default project is present
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>>> That's my take on it anyway.

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>>
>
>

Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Fri, 06 Feb 2009 15:51:35 GMT
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Me too I think.

"EK Sound" <ask_me@nospam.net> wrote in message news:498c5f18@linux...
>I ALWAYS launched Paris from an application shortcut on the desktop...
>NEVER from a PPJ. Never had one problem doing that.
>
> David.
>
> Tom Bruhl wrote:
>> Got the rig running smoothly in loop mode
>> with two cards, two mecs and no magma.
>> Paris is very stable. Default project is present
>> but never being clicked on to boot. That's key!!!
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>> After two hours I'll add the Magma back into the mix.
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>> Tomorrow will be the Magma hurdle.
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>> Tom
>>

>>
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>> "Tom Bruhl" <arpegio@comcast.net> wrote in message news:4983305c@linux...
>>> time
>>>
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>>>> Nobody will have the kind of problems I'm having.
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the

Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Sat, 07 Feb 2009 05:57:28 GMT

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Hi Rod,

Actually I never do that but did try for a while which was futile. When I got this whole rig running seemingly perfectly only to find out I had to start from scratch... I started not thinking clearly. I forget the basic stuff since setting up a Paris rig is what I do least with Paris. I had forgotten that the shortcut was to the .exe not to the default project.

Now all is well latency wise with 4 cards and the Magma. Tomorrow is plugin day with the UAD. Maybe Macro Express. Paragon is working so backup images take about ten minutes. It restores in another ten.

Then it's creamware. I will monitor latency at every step.

Thanks for keeping me straight on all of this. Mike and Chris have been very helpful throughout.

Tom

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message news:498cb3bb\$1@linux...

>

> That is so weird. So your saying you start Paris by clicking on the ppj
> file

> you want to work on? My rig does not like that.

> Rod

> "Tom Bruhl" <arpeggio@comcast.net> wrote:

>>Got the rig running smoothly in loop mode

>>with two cards, two mecs and no magma.

>>Paris is very stable. Default project is present

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>>Tom

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Subject: Re: Paris install

Posted by [Tom Bruhl](#) on Sat, 14 Feb 2009 07:31:10 GMT

[View Forum Message](#) <> [Reply to Message](#)

All that's left is the UAD-2 tomorrow.
Hundreds of cool plugs working right now
with Paris in this quadcore.

All systems go!

Tom

"Tom Bruhl" <arpeggio@comcast.net> wrote in message news:49911db2@linux...

> Got lots of plugs working in Paris with no problems
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Subject: Re: Paris install
Posted by [Tom Bruhl](#) on Sun, 15 Feb 2009 22:19:09 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hey Everybody,

Got the UAD-2 installed and have found out two good things about ver 5.2 software. It's latency is about half as long as it had been in Paris and I suspect other apps. 8256 samples (187.?ms) to be almost exact. They also have made our Paris install simpler since all the plugs show correctly. No more dragging the Fairchild and EX1 into the working VST folder.

I am going to add the UAD1 into this hodge podge and see if that frigs with IRQs or latency. If not it will stay. My computer's internal hardware latency is behaving very nicely also. That's what this rebuild has been all about.

Cubase with Creamware next. Back to the positive.

Kerry, I'll get a list of plugins so others can cross reference to theirs. Maybe we can get a list of all compiled with some latency and description data?

Tom

"Kerry Galloway" <kg@kerrygalloway.com> wrote in message news:C5BC7450.194BC%kg@kerrygalloway.com...

> Huge news, Tom. Thanks for persevering - you're breaking trail for a lot
> of
> folks that will come after you.
>
> Now I'm *extremely* curious about these hundreds of plugs - are we
> breaking
> new ground there too? It'll be great to eventually get plugins compiled
> into
> a "known working" list.
>
> - k
>
> On 2/13/09 11:31 PM, in article 4996781b\$1@linux, "Tom Bruhl"
> <arpegio@comcast.net> wrote:
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>> All that's left is the UAD-2 tomorrow.
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>>>>>>
>>>>>> "Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote in message
>>>>>> news:4983159b\$1@linux...
>>>>>>
>>>>>> Tom, I am frusterated, just reading about your problems, I was
>>>>>> really
>>>>>
>>>>>>> hoping
>>>>>>> the 48k thing would fix it. This is making me rethink jupming into
>>>>>>> the
>>>>>
>>>>>>> multe
>>>>>>> processor pool.
>>>>>>> Rod
>>>>>>> "Tom Bruhl" <arpegio@comcast.net> wrote:
>>>>>>> I'm looking into drivers again for the mobo/chipset.
>>>>>>> Something is really screwy.
>>>>>>>
>>>>>>> Tom
>>>>>>>
>>>>>>>
>>>>>>> "Tom Bruhl" <arpegio@comcast.net> wrote in message
>>>>>>> news:497fcba3@linux...
>>>>>>> Hi Rod,
>>>>>>>>
>>>>>>>> I used to use a default project but many have suggested not to.
>>>>>>>> It might be a problem in some instances at this stage.
>>>>>>>>
>>>>>>>> I thought it was mandatory way back but since haven't
>>>>>>>> used one. Paris always booted at 48k without it. Now
>>>>>>>> in this comp it boots at 44.1 without it. Not sure why.
>>>>>>>>
>>>>>>>>> Mike has a new debug PSCL that may be the fix. My
>>>>>>>>> computer is a bugger. Mike is hot on the trail.
>>>>>>>>>

> some latency and description data?

>

> Tom

Such a database is an excellent idea. I've been grinding on issues related to the PARIS forums for many weeks, but we've had a major breakthrough in the last few days - the forums are in the process of syncing normally as we speak (woooHOOO). After that, making some user-entry databases on the Wiki will be high on the priority list. Until that point, here's the plain-text start we've made, with the gracious contributions of Deej, Dimitrios and many others. If you're logged in the Wiki, you can simply doubleclick on the page to edit and add info.

<http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=Nativ eLatencyDatabase>

- K
