
Subject: Paris won't start because of hardware
Posted by [Tom Bruhl](#) on Wed, 04 Jul 2007 16:41:26 GMT
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This is a multi-part message in MIME format.

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Unhandled Exception:c00000005
at address: 77c35ea

I tried removing the last MEC and putting it in the last working =
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Last working configuration:
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I also reseated the eds cards and their cables.

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Maybe a defective default project?

I'll try another one to boot from that happens to be at 48k.

Tips graciously accepted,
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I choose Polesoft Lockspam to fight spam, and you?
<http://www.polesoft.com/refer.html>

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-----=_NextPart_000_00C9_01C7BE38.A2B78290--

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Posted by [DJ](#) on Wed, 04 Jul 2007 17:05:17 GMT
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-----=_NextPart_000_0313_01C7BE2B.34E8ED60
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2. Connect the three MECs to the Lucid clock outputs with cables of equal length, connect the MEC on card A to clock output #1, Mec on card B to output #2, etc.....I don't know why, but this is what worked for me.....then ((very important) set the Lucid clock to 44.1KHz = sample rate (if that's what you're using)

3. Boot Paris from the Paris.exe in the C:\Program files\EMU\Paris folder

4. Set the project to 48KHz and save it back to the same folder under the name "Default Project" (no quotes).

5. Save it again to the desktop under the same name.

6. Reboot your computer and launch Paris from the icon on your desktop. Do not ever change the sample rate of your Default Project. Leave it at 48KHz. You will be able to open all of your old 44.1 projects or create new 44.1 projects from this one once Paris has booted and fully initialized.

Deej

"Tom Bruhl" <arpeggio@comcast.net> wrote in message = news:468bceee@linux...

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-----= NextPart 000 0313 01C7BE2B.34E8ED60--

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Posted by [DJ](#) on Wed, 04 Jul 2007 17:29:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

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Page 13 of 34 ---- Generated from The PARIS Forums

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<DIV> </DIV>
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<DIV>at address: 77c35ea</DIV>
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-----=_NextPart_000_0367_01C7BE2E.88FEEE10--

> I was more stable than ever before with Lucid WC,
> 2 MECs and one 442. Never crashed once. I added
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> I'll try another one to boot from that happens to be at 48k.
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> Tips graciously accepted,
> Tom
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>
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> I choose Polesoft Lockspam to fight spam, and you?
> <http://www.polesoft.com/refer.html>

Subject: Re: Paris won't start because of hardware
Posted by [John](#) on Wed, 04 Jul 2007 17:59:30 GMT
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This is the part where I talk about the balls of Edmund still charging for Paris, taking up to 7 days for challenge response and offering no support. WOOT

DJ wrote:

> Tom,
>
> It looks like a "having a 442 in a multiMEC setup" issue. If removing
> the 442 and setting up things exactly as I described doesn't work,
> remove the third MEC (the one I sen you) and try your original
> configuration again. That MEC was working perfectly as MEC #3 in a x 4
> MEC Paris rig before I tore it down. All I/O (including the clock I/O
> were functioning perfectly. You do have the MEC BNC outputs terminated
> with 75ohm caps, don't you?
>
> Deej
>
>
>
>
> "Tom Bruhl" <arpeggio@comcast.net <<mailto:arpeggio@comcast.net>>> wrote
> in message news:468bd715@linux...
> Hey DJ,
> I've been doing everything here except no 442. I'll give that a whirl.
> Does that error look like a hardware issue to you?
> Tom
>
>
>
> "DJ" <animix__at__animas__dot__net> wrote in message
> news:468bd4bf@linux...
> Tom,
>

> After you have edited your Pairs .cfg file to add the line
 > "UseHouseSync=1" (no quotes), save this and reboot your computer.
 >
 > 1. Get the 442 completely out of the equation. Forget about
 > using it ever again in a multiscard setup. It's just going to
 > make your life miserable.
 >
 > 2. Connect the three MECs to the Lucid clock outputs with cables
 > of equal length, connect the MEC on card A to clock output #1,
 > Mec on card B to output #2, etc.....I don't know why, but
 > this is what worked for me.....then ((very important) set the
 > Lucid clock to 44.1KHz sample rate (if that's what you're using)
 >
 > 3. Boot Paris from the Paris.exe in the C:\Program
 > files\EMU\Paris folder
 >
 > 4. Set the project to 48KHz and save it back to the same folder
 > under the name "Default Project" (no quotes).
 >
 > 5. Save it again to the desktop under the same name.
 >
 > 6. Reboot your computer and launch Paris from the icon on your
 > desktop. Do not ever change the sample rate of your Default
 > Project. Leave it at 48KHz. You will be able to open all of your
 > old 44.1 projects or create new 44.1 projects from this one once
 > Paris has booted and fully initialized.
 >
 > Deej
 >
 >
 >
 > "Tom Bruhl" <arpeggio@comcast.net
 > <mailto:arpeggio@comcast.net>> wrote in message
 > news:468bceee@linux...
 > I was more stable than ever before with Lucid WC,
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Subject: Re: Paris won't start because of hardware
Posted by [Tom Bruhl](#) on Thu, 05 Jul 2007 04:08:55 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

-----=_NextPart_000_003C_01C7BE98.AD7DFCD0
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charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

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Deej,
Ya terminated for sure. To try the original setup
with my mobo means WC in series to mec A
then to mec B. Silly but that's the only way it worked.
David has the same issue with this ASUS mobo and a Lucid.

Never a dull moment here in Paris on 4rth of July.
Thanks guys,
Tom

"John" <aint@itawful.com> wrote in message news:468be028@linux...
What is you motherboard. You have 3 eds cards? IRQ conflicts are the =

biggest problem. Make sure you don't have conflicts which is damn =
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Tom Bruhl wrote:

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<DIV><FONT face=3DArial size=3D2></FONT>&nbsp;</DIV>
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href=3D"mailto:aint@itawful.com">aint@itawful.com</A>&gt;=20
wrote in message <A=20
href=3D"news:468be028@linux">news:468be028@linux</A>...</DIV>What is =
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```

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=
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-----=_NextPart_000_003C_01C7BE98.AD7DFCD0--

Subject: Re: Paris won't start because of hardware
Posted by [DJ](#) on Thu, 05 Jul 2007 04:10:33 GMT
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This is a multi-part message in MIME format.

-----=_NextPart_000_003B_01C7BE88.2472C700
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Tom,

Did you lose the 442 yet?

"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:468c700a@linux...

John,
Magma here, IRQs are very happy.

Deej,
Ya terminated for sure. To try the original setup
with my mobo means WC in series to mec A
then to mec B. Silly but that's the only way it worked.
David has the same issue with this ASUS mobo and a Lucid.

Never a dull moment here in Paris on 4rth of July.
Thanks guys,
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"John" <aint@itawful.com> wrote in message news:468be028@linux...
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biggest problem. Make sure you don't have conflicts which is damn =
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-----=_NextPart_000_003B_01C7BE88.2472C700--

Subject: Re: Paris won't start because of hardware

Posted by [Tom Bruhl](#) on Thu, 05 Jul 2007 04:30:29 GMT

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This is a multi-part message in MIME format.

-----=_NextPart_000_00A0_01C7BE9B.B0A9E100

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

DJ,

I just got back from a gig and the beer is more inviting than the machine room. I will asap though. An early gig tomorrow at http://www.chathambarsinn.com/dining/beach_house_grill.asp and a wedding on Saturday. =20

Either Thursday night after an early evening with friends on the cape or Sunday after I recover from the rest of the week. =20

Good news, only two successful sessions this week already.

"DJ" <animix_at_animas_dot_net> wrote in message = news:468c70a8\$1@linux...

Tom,

Did you lose the 442 yet?

"Tom Bruhl" <arpeggio@comcast.net> wrote in message = news:468c700a@linux...

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  <BLOCKQUOTE dir=3Dltr=20
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    BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">

```

<DIV>"Tom Bruhl" <<A=20
 href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net> =
 wrote in=20
 message <A =
 href=3D"news:468c700a@linux">news:468c700a@linux...</DIV>
 <DIV>John,</DIV>
 <DIV>Magma here, IRQs are very =
 happy.</DIV>
 <DIV> </DIV>
 <DIV>Deej,</DIV>
 <DIV>Ya terminated for sure. </DIV> To =
 try the=20
 original setup</DIV>
 <DIV>with my mobo means WC in series to =
 mec=20
 A</DIV>
 <DIV>then to mec B. </DIV> Silly but =
 that's the only=20
 way it worked.</DIV>
 <DIV>David has the same issue with this =
 ASUS mobo=20
 and a Lucid.</DIV>
 <DIV> </DIV>
 <DIV>Never a dull moment here in Paris =
 on 4rth of=20
 July.</DIV>
 <DIV>Thanks guys,</DIV>
 <DIV>Tom</DIV>
 <DIV> </DIV>
 <DIV> </DIV>
 <BLOCKQUOTE=20
 style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
 BORDER-LEFT: #000000 2px solid; MARGIN-RIGHT: 0px">
 <DIV>"John" <<A =
 href=3D"mailto:aint@itawful.com">aint@itawful.com>=20
 wrote in message <A=20
 href=3D"news:468be028@linux">news:468be028@linux...</DIV>What =
 is you=20
 motherboard. </DIV> You have 3 eds cards? </DIV> IRQ conflicts are =
 the=20

biggest problem. </DIV> Make sure you don't have conflicts =
 which is=20
 damn hard
with 3 cards. </DIV> You may need a magma for that =
 many=20
 cards. </DIV> I think used
they are \$250 or so.

Tom =
 Bruhl=20
 wrote:
> I was more stable than ever before with Lucid =
 WC,
> 2=20

MECs and one 442. Never crashed once. I added
a third
MEC and that was okay but it's in/outs weren't
functional. I
tried it in a different position and ever since
this
after Paris has gotten to the EDS/DX effects
start
up. Unhandled Exception:c00000005
at
address: 77c35ea
MEC and
putting it in the last working position. All I get is this
error
and can't boot up Paris. Last working
configuration: Submix A MEC Submix B 442
Submix C
MEC (no working audio) Submix E MEC
I tried
swapping hardware between Submix B and C and that's when the
trouble began. I also reseated the eds cards and their
cables. Is it possible it's an
effect? I have
added nothing new in months and it was very
stable. Maybe
a defective default project? I'll try
another one
to boot from that happens to be at 48k.
Tips
graciously accepted, Tom
I choose Polesoft Lockspam to fight spam, and you?
=

href="http://www.polesoft.com/refer.html">http://www.polesoft.com/refer=

..html</BLOCKQUOTE></BLOCKQUOTE></BLOCKQUOTE></BODY></HTML>

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