
Subject: ADAT Beta Testers needed
Posted by [Mike Audet](#) on Tue, 29 Jul 2008 20:54:15 GMT
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Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Hi All,

I think I've got the ADAT XP bugs worked out.

I've attached a zip file that contains a new version of the PSCL and the adat.dll. They both contain debugging code that writes to a text file in the c directory. I'll pull this out and repost the files once we are sure we're ok.

Instructions:

- 1) Open up the folder: C:\WINDOWS\system32\Ensoniq\PlugIns\MEC\Driver
- 2) Make a copy of your existing adat.dll file somewhere else on your computer, like the desktop or my documents folder.
- 3) Copy the new adat.dll into the folder.

- 4) Open up the folder:
C:\WINDOWS\system32
- 5) Copy Paris_StudioControlLibrary.dll to somewhere else on your computer to back it up.
- 6) Copy the new Paris_StudioControlLibrary.dll into your system32 folder.
- 7) Restart your computer. ***This is essential.***

If you run into troubles, send me the adatdll.log file in the c: directory and replace your original files that you backed up and restart.

The ADAT card seems to need a few moments to synch up the first time you hit play. After that, its responsiveness is fine.

Let me know how it goes!

Mike

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Content-Disposition: attachment; filename="adatUpdateBeta.zip"

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---=_linux488f8377--

Subject: Re: ADAT Beta Testers needed
Posted by [Don Nafe](#) on Tue, 29 Jul 2008 21:26:21 GMT
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I'm assuming having two adat cards in one MEC is what you're looking for right?

"Mike Audet" <mike@...> wrote in message news:488f8377\$1@linux...

>
> Hi All,
>
> I think I've got the ADAT XP bugs worked out.
>
> I've attached a zip file that contains a new version of the PSCL and the
> adat.dll. They both contain debugging code that writes to a text file in
> the c directory. I'll pull this out and repost the files once we are sure
> we're ok.
>
> Instructions:
> 1) Open up the folder: C:\WINDOWS\system32\Ensoniq\PlugIns\MEC\Driver
> 2) Make a copy of your existing adat.dll file somewhere else on your
> computer,
> like the desktop or my documents folder.
> 3) Copy the new adat.dll into the folder.
>
> 4) Open up the folder:
> C:\WINDOWS\system32
> 5) Copy Paris_StudioControlLibrary.dll to somewhere else on your computer
> to back it up.
> 6) Copy the new Paris_StudioControlLibrary.dll into your system32 folder.
> 7) Restart your computer. ***This is essential.***
>
> If you run into troubles, send me the adatdll.log file in the c: directory
> and replace your original files that you backed up and restart.
>
> The ADAT card seems to need a few moments to synch up the first time you
> hit play. After that, its responsiveness is fine.
>
> Let me know how it goes!
>
> Mike
>
>
>

Subject: Re: ADAT Beta Testers needed
Posted by [Mike Audet](#) on Tue, 29 Jul 2008 21:53:09 GMT
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Hi Don,

I only have one ADAT card, but in slot 6, it didn't show up in the PARIS patch bay at all.

Now it works and synchs my ADAT LX20.

:)

"Don Nafe" <dnafe@rogers.com> wrote:

>I'm assuming having two adat cards in one MEC is what you're looking for

>right?

>

>

>"Mike Audet" <mike@...> wrote in message news:488f8377\$1@linux...

>>

>> Hi All,

>>

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>>

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>> hit play. After that, its responsiveness is fine.

>>

>> Let me know how it goes!

>>

>> Mike
>>
>>
>>
>
>

Subject: Re: ADAT Beta Testers needed
Posted by [Mike Audet](#) on Tue, 29 Jul 2008 22:10:13 GMT
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This is a multi-part message in MIME format.

---=_linux488f9545
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Here's a newer build. This one doesn't require an updated PSCL, so only the adat.dll is included.

It's a bit pokey synching up, but is works!

Cheers!

Mike

"Mike Audet" <mike@...> wrote:

>
>
>
>Hi All,
>
>I think I've got the ADAT XP bugs worked out.
>
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>
>Mike
>
>
>

---=_linux488f9545

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Content-Transfer-Encoding: base64
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---=_linux488f9545--

Subject: Re: ADAT Beta Testers needed
Posted by [Don Nafe](#) on Tue, 29 Jul 2008 22:24:27 GMT
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Do you think this might solve the 2 ADAT cards in one MEC glitch some people are having?

Don

"Mike Audet" <mike@...> wrote in message news:488f9145\$1@linux...

>

> Hi Don,

>

> I only have one ADAT card, but in slot 6, it didn't show up in the PARIS patch bay at all.

>

> Now it works and synchs my ADAT LX20.

>

> :)

>

>

>

> "Don Nafe" <dnafe@rogers.com> wrote:

>>I'm assuming having two adat cards in one MEC is what you're looking for

>

>>right?

>>

>>

>>"Mike Audet" <mike@...> wrote in message news:488f8377\$1@linux...

>>>

>>> Hi All,

>>>

>>> I think I've got the ADAT XP bugs worked out.

>>>

>>> I've attached a zip file that contains a new version of the PSCL and the
>>> adat.dll. They both contain debugging code that writes to a text file

> in

>>> the c directory. I'll pull this out and repost the files once we are

> sure

>>> we're ok.

>>>

>>> Instructions:

>>> 1) Open up the folder: C:\WINDOWS\system32\Ensoniq\PlugIns\MEC\Driver

>>> 2) Make a copy of your existing adat.dll file somewhere else on your
>>> computer,

>>> like the desktop or my documents folder.

>>> 3) Copy the new adat.dll into the folder.

>>>

>>> 4) Open up the folder:

>>> C:\WINDOWS\system32

>>> 5) Copy Paris_StudioControlLibrary.dll to somewhere else on your

>>> computer
>>> to back it up.
>>> 6) Copy the new Paris_StudioControlLibrary.dll into your system32
>>> folder.
>>> 7) Restart your computer. ***This is essential.***
>>>
>>> If you run into troubles, send me the adatdll.log file in the c:
>>> directory
>>> and replace your original files that you backed up and restart.
>>>
>>> The ADAT card seems to need a few moments to synch up the first time you
>>> hit play. After that, its responsiveness is fine.
>>>
>>> Let me know how it goes!
>>>
>>> Mike
>>>
>>>
>>>
>>
>>
>

Subject: Re: ADAT Beta Testers needed
Posted by [Mike Audet](#) on Tue, 29 Jul 2008 22:35:09 GMT
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I think it solves all of the glitches except I can't set the adat display to read 44.1 when PARIS is set to 44.1.

I did fix the offset, though.

You know, I never had the adat card behave so well as it does now. This is so sweet. I will never need Windows 98 again!

Cheers!

Mike

"Don Nafe" <dnafe@rogers.com> wrote:

>Do you think this might solve the 2 ADAT cards in one MEC glitch some people

>are having?

>

>Don

>

>

>"Mike Audet" <mike@...> wrote in message news:488f9145\$1@linux...
>>
>> Hi Don,
>>
>> I only have one ADAT card, but in slot 6, it didn't show up in the PARIS
>> patch bay at all.
>>
>> Now it works and synchs my ADAT LX20.
>>
>> :)
>>
>>
>>
>> "Don Nafe" <dnafe@rogers.com> wrote:
>>>I'm assuming having two adat cards in one MEC is what you're looking for
>>
>>>right?
>>>
>>>
>>>"Mike Audet" <mike@...> wrote in message news:488f8377\$1@linux...
>>>>
>>>> Hi All,
>>>>
>>>> I think I've got the ADAT XP bugs worked out.
>>>>
>>>> I've attached a zip file that contains a new version of the PSCL and
>>>> the
>>>> adat.dll. They both contain debugging code that writes to a text file
>> in
>>>> the c directory. I'll pull this out and repost the files once we are
>> sure
>>>> we're ok.
>>>>
>>>> Instructions:
>>>> 1) Open up the folder: C:\WINDOWS\system32\Ensoniq\PlugIns\MEC\Driver
>>>> 2) Make a copy of your existing adat.dll file somewhere else on your
>>>> computer,
>>>> like the desktop or my documents folder.
>>>> 3) Copy the new adat.dll into the folder.
>>>>
>>>> 4) Open up the folder:
>>>> C:\WINDOWS\system32
>>>> 5) Copy Paris_StudioControlLibrary.dll to somewhere else on your
>>>> computer
>>>> to back it up.
>>>> 6) Copy the new Paris_StudioControlLibrary.dll into your system32
>>>> folder.
>>>> 7) Restart your computer. ***This is essential.***

>>>>
>>>> If you run into troubles, send me the adatdll.log file in the c:
>>>> directory
>>>> and replace your original files that you backed up and restart.
>>>>
>>>> The ADAT card seems to need a few moments to synch up the first time
you
>>>> hit play. After that, its responsiveness is fine.
>>>>
>>>> Let me know how it goes!
>>>>
>>>> Mike
>>>>
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>>
>
>

Subject: Re: ADAT Beta Testers needed
Posted by [Don Nafe](#) on Tue, 29 Jul 2008 22:38:14 GMT
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I'm off on vacation in a couple of days but will try to move my ADAT cards into one MEC and give this new dll a go, hope it works.

Thanks Mike

Don

"Mike Audet" <mike@...> wrote in message news:488f9b1d\$1@linux...

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