
Subject: Original ASIO driver needed

Posted by [Edric](#) on Mon, 16 Jan 2006 23:29:01 GMT

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p;also loses touch with the =

hardware during=20

these activities.</DIV>

<DIV>A quic

Subject: Re: Original ASIO driver needed

Posted by [gene lennon](#) on Tue, 17 Jan 2006 04:03:27 GMT

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scenario?

>>

>> 2. Would adding a 4th MEC set things up in a more stable sceanario?

>>

>> I guess worst-case scenario is running the two Kurzweil boxes via analog.

> I

>> wish to god they had just put BNC connectors on them. I don't understand

> why

>> the whole system will work perfectly one time out of ten....

>>

>> Jimmy

>>

>>

>> "DJ" <animix_spam-this-ahole_@animas.net> wrote in message

>> news:43f69b3d\$1@linux...

>> > Nawwww.....just a little slow on the keys tonight. Cough syrup

>> laced

>> > with phernegan and codiene tends to make me a bit sluggish and out of

>> > phase....but it's definitely taking the edge off this flu, which has

>> evolved

>> > into walking pneumonia and a serious sinus infection.

>> >

>> > In a nutshell.....don't daisy chain MECs from a house clock. Use

>> > individual clock outs to the individual clock ins of the MEC

>> >

>> > I terminate my MEC inputs.....don't know if it's totally necessary,

> but

>> I

>> > do it and it seems to have added stability.

>> >

>> > Leave your house clock set to 44.1 (if that is what you're using)

>> > and set you default .ppj to 48k. Don't argue or wonder why. Just do it.

>> The

>> > system should sync reliably if you do this and it will definitely be

>> > unreliable if you don't.

>> >

>> > The 442 may add *instability* to a situation like this because it will
>> > initialize at boot up of the computer whereas the MECs initialize when
> you

>> > start Paris. I only had luck with a 442 on my multiscard system if the
> 442

>> > was attached to card A. Still, it could have been for other reasons, so
> it

>> > wouldn't hurt to give it a try if you need it. There is no reason
>> > though

>> > that you should have to have it if it's not necessary.

>> >

>> > DeeJ

>> >

>> > "uptown jimmy" <johnson314@bellsouth.net> wrote in message
>> > news:43f681f2\$1@linux...

>> > > I've been bugging DeeJ about this, and I think he may be sick of
> me....

>> > >

>> > > Is it necessary to have BNC terminator plugs on the unused MEC BNC
>> output

>> > > jacks in order to have a stable rig?

>> > >

>> > > I have a 4-card/3 MEC system, with two Kurzweil boxes rigged in and
>> > clocked

>> > > over SPDIF via a digital patchbay, and while I can always get things
>> > running

>> > > smoothly after several reboots of Paris, I tend to get long stretches
> of

>> > > nasty digital hiss or digital clicking or submixes not playing before
>> > things

>> > > settle in after the 5th or 10th Paris reboot.

>> > >

>> > > Also, would it help to have a physical interface on all cards? I have
> a

>> > 442

>> > > laying around somewhere I could hang off the 4th card.....

>> > >

>> > > Thanks!

>> > > Jimmy

>> > >

>> > >

>> >

>> >

>>

>>

>

>HI DJ,
 Yep you are correct sir!
Hopefully she'll find one used.

Chris

DJ wrote:

> Chris,
>
> My HDSP Multiface has a a 9 pin ADAT sync input. It's the new Multiface II
> units that don't have the ADAT sync.

>
> Regards,

>
> Deej

>
>
> "Chris Ludwig" <chrisl@adkproaudio.com> wrote in message
> news:43f53d24\$1@linux...

>
>>Hi Edna,
>>The Multiface dos not have the ADAT Sync option on it. Neither do any of
>>the Lynx cards. So in that respect they would be now better than the
>>audiophile. The midi time code sync on any of the cards are fine. I
>>didn't see what audio app you will be using to do this along with Paris.
>> The timing issues will be caused by these apps more than the hardware.
>>Cubase 3 and Sonar 5 both seem to having pretty tight timing from what
>>I've experienced. Cubase 1/2 and the earlier Sonar version all have had
>>their of troubles but could usually be tweaked to work well.

>>
>>Personally I would see if you can find a used HDSP9652 or
>>Digiface/HDSPPCI card on ebay. Well worth the money for when you will
>>eventually shit can Paris for something different. :)

>>
>>
>>Chris

>>
>>
>>Edna wrote:

>>
>>
>>>Hi Chris, thanks for the response. Yes, I was thinking I could use MIDI
>>>sync for timelines. Have no idea of how "tight" it is or needs to be?

>
> I
>

>>>understand that the 9-pin ADAT sync would be the tightest. A LynxOne
>
> card I
>
>>>just missed went for \$157 on Ebay. Something like this I could swing.
>
> I
>
>>>may have uses other than just into PARIS, so I would like to have
>
> something
>
>>>that sounds good as well. It seems a number of folks have had problems
>
> with
>
>>>Dakota and PARIS, so I havent been looking at this one. If I had the
>
> \$\$,
>
>>>RME Multiface would be it. For cheap, the Audiophile does seem to offer
>
> a
>
>>>lot. Does the EMU 1212 have decent MIDI sync?
>>>thanks,
>>>Edna
>>>
>>>"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message
>>>news:43f4f824\$1@linux...
>>>
>>>
>>>>Hi Edna,
>>>>None of the EMU cards support ADAT Time code sync. They do have a poorly
>>>>implemented ADAT clock sync ability though. Don't confuse digital audio
>>>>clock with time code clock sync.
>>>>The Frontier Designs Dakota, RME HDSP9652 and Digi9652 are the only
>>>>cards that have built in ADAT Time sync. But none are cheap and none
>>>>have analog I/O only ADAT.
>>>>
>>>>The best cheap sound card from the description of what you need would
>>>>seem to be the M-Audio Audiophile 2496 PCI card. It's 99.00 has rca
>>>>analog RCA and stereo SPDIF and Midi I/O.
>>>>
>>>>If you are going into Paris's SPDIF connection then it really doesn't
>>>>matter how the built analog sound sense you will be listening to Paris's
>>>>converters.
>>>>You can use the Midi if you need to sync the time code between the 2

>>>>machines.
>>>>There are tighter time code syncs possible but then you have to spend
>>>>allot more money.
>>>>
>>>>
>>>>
>>>>Chris
>>>>
>>>>
>>>>Edna wrote:
>>>>
>>>>
>>>>>I checked with Creative and they said the 0404 doesnt support adat
>
> sync,
>
>>>>so
>>>>
>>>>
>>>>>I may look for the 1212. It does have different converters than the
>>>>
>>>>0404,
>>>>
>>>>
>>>>>so probably wont sound the same. It seems to be a good price for the
>>>>>features.
>>>>>Thanks,
>>>>>Edna
>>>>>"Martin Harrington" <lendan@bigpond.net.au> wrote in message
>>>>>news:43f11708\$1@linux...
>>>>>
>>>>>
>>>>>>I've got both the EMU 0404 and the M-Audio Delta 1010, and I can
>>>>>>categorically say that the EMU is a rounder, warmer sound, plus, as a
>>>>>
>>>>>>bonus,
>>>>>
>>>>>
>>>>>>has onboard effects, should you want to use them.
>>>>>>Martin H
>>>>>>
>>>>>>>"Edna" <edna@texomaonline.com> wrote in message news:43ed36ce@linux...
>>>>>>>
>>>>>>>
>>>>>>>>Looking to pickup a soundcard for another computer/sequencer rig.
>>>>>>>>Considering EMU 0404 or 1212, versus M-Audio Audiophile 192. Any
>>>>>>>>
>>>>>>>>opinions

>>>>>
>>>>>
>>>>>>or suggestions?
>>>>>>Thanks,
>>>>>>Edna
>>>>>>
>>>>>>
>>>>>
>>>>--
>>>>Chris Ludwig
>>>>
>>>>ADK Pro Audio
>>>>(859) 635-5762
>>>>www.adkproaudio.com
>>>>chrisl@adkproaudio.com
>>>
>>>
>>>
>>--
>>Chris Ludwig
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chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>
www.adkproaudio.com <http://www.adkproaudio.com/>
(859) 635-5762HI,

If you r feeling real frisky you can try the Interrupt Affinity Tool in the win2003 resource kit. You will be able to set individual pieces of hardware to use single processors. Been fooling around with UADs on Nvidia dual core machines it see if it a makes ant difference.

<http://www.microsoft.com/downloads/details.aspx?familyid=9d467a69-57ff-4ae7-96ee-b18c4790cffd&displaylang=en>

Chris

Mike Audet wrote:

> This flag is interesting because the system still uses both CPUs, just not
> for interrupts. You still get most of the advantage of a dual CPU system,
> but the PARIS driver might work properly.
>
> Let's hope!
>
> Mike
>
>
> "Rohde Wakefield" <rohde @ iname.com> wrote:
>
>>Hi Mike.
>>
>>I ran into this flag a month ago but haven't had a chance to test it during
>
>
>>a session. I actually ran my last session (recording scratch tracks of my
>
>
>>wife) without the C16 - just forgot to hook it up and never took the time
>
> to
>
>>shutdown PARIS once we got rolling.
>>
>>When I found the switch, I also tried another switch (/onecpu). I'm about
>
>
>>80% sure one of these does the trick. That night I tried it and played
>>through a project, trying fast moves on the C-16 - didn't see the problems
>
> I
>
>>had before of the transport locking up.
>>
>>Hopefully someone using the system a bit more fulltime will have a chance
>
> to
>
>>try it out.
>>
>>-Rohde
>>
>>
>>"Mike Audet" <mike@mike.....> wrote in message news:43f64525\$1@linux...

>>
>>>Has anyone tried using the "/INTAFFINITY" switch in the boot.ini file
>
> to
>
>>>ressolve
>>>the c16 issues with Windows XP?
>>>
>>>The switch tells Windows to rout all interrupt requests through one CPU,
>
>
>>>instead
>>>of spreading them out over two. It definitely solves some driver problems
>>>in dual CPU systems.
>>>
>>>I ran accross it trying to resolve a problem with a USB card on my Dual
>
>
>>>Athlon.
>>>I don't have any c16s to try it with, but my testing seems to show that
>>>it puts about 10% more load on the highest numbered CPU, which is a small
>>>price to pay if it solves a driver issue, especially in a dual core or
>
> cpu
>
>>>situation.
>>>
>>>Just wondering....
>>>
>>>Mike
>>
>>
>

--

Chris Ludwig

ADK

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

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

(859) 635-5762if i have to have one to sell my paris stuff which one is the right
one to have?

thanksThis is a multi-part message in MIME format.

---=_linux43f8787d

Content-Type: text/plain

Content-Transfer-Encoding: 7bit

Someone asked me for this but I lost his email address so he and you can see what I made to the power supply of Paris, simple but effective...

Thanks Chuck for the plugins !!!

---=_linux43f8787d

Content-Type: image/jpeg; name="D:\1\Paris_powersupply.jpg"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="Paris_powersupply.jpg"

```
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Subject: Re: Original ASIO driver needed

Posted by [jef knight\[1\]](#) on Tue, 17 Jan 2006 04:21:43 GMT

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Subject: Re: Original ASIO driver needed

Posted by [gene lennon](#) on Tue, 17 Jan 2006 05:46:37 GMT

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Subject: Re: Original ASIO driver needed

Posted by [jef knight\[1\]](#) on Tue, 17 Jan 2006 05:55:18 GMT

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Wt

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Subject: Re: Original ASIO driver needed

Posted by [Edric](#) on Tue, 17 Jan 2006 10:05:50 GMT

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