
Subject: Original ASIO driver needed

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

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

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

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

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
>>ADK
>>chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>
>>www.adkproaudio.com <http://www.adkproaudio.com/>
>>(859) 635-5762
>
>
>

--
Chris Ludwig
ADK
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"

```
/9j/4SM0RXhpZgAASUkqAAgAAAAALAA4BAGAgAAAAkgAAAA8BAGAFAAAAsgAA
ABABAgAIAAAAUAAAABIBAwABAAAAAQAAABoBBQABAAAAAwAAAABsBBQABAAAA
yAAACgBAwABAAAAAgAAADEBAGAPAAAA0AAAADIBAGAUAAAA4AAAABMCAwAB
AAAAAgAAAGmHBAABAAAA9AAAAOIAAAAGlCAglCAglCAglCAglCAglCAglCAg
lCAglCAglCAgAFNPTlkaAERTQy1TNDAASAAAAEAAACA/AoAECcAAFBpY3R1
cmVQYWNRyYWdlAAyMDA2OjAyOjE5IDE1OjM5OjU3ABwAmoIFAEEAAABKAgAA
nYIFAAEAAABSAGAAlogDAEEAAAACAAAAAJ4gDAEEAAABQAAAAAJAHAAQAAAAW
MjIwA5ACABQAAABaAgAABJACABQAAABuAgAAAZEHAQAQAABAgMAApEFAAEA
AACCAgAABJIKAAEAAACKAgAABZIFAAEAAACSAgAAB5IDAAEAAAAFAAAACJID
AAEAAAAAAAAAACZIDAAEAAABPAAACpIFAAEAAACaAgAAfJIHACAGAACiAgAA
AKAHAAQAAAAwMTAwAaADAAEAAAABAAAAAqAEAAEAAACmAwAAA6AEAAEAAAC8
AgAABaAEAAEAAADCCAAAAaQDAEEAAAAAAAAAAQDAEEAAAAAAAAAA6QDAEEA
AAAAAAAAABqQDAEEAAAAAAAAAAACKQDAEEAAAAAAAAAACaQDAEEAAAAAAAAACqQD
AAEAAAAAAAAAAAAAAAAAAoAAACCAAAAAHAAAAAoAAAAyMDA2OjAyOjE5IDE5OjAy
OjE4ADIwMDY6MDI6MTkgMTU6Mzk6NTcACAAAAEAAAAAAAAAACgAAADAAAAAQ
AAAAAMwAAAAoAAABTT05ZIERTRQyAAAAAJAAAgBwABAAAAAAGQBwCUAAAA
QAMAAAKQBwDIAAAA1AMAAAOQBwDIAAAAnAQAAASQBwB8AAAAZAUAAWQBwB6
AAAA4AUAAAaQBwD8AAAAWgYAAAEQBwDIAAAAVgcAAAIQBwDIAAAAHggAAAHZ
cAAAGwDnADwAAAEHXFwBB1xcAEbuAAAAAE4AAAAAAAAATgDc2bX/AADYAADF
0gzuAFdgr9gZVqz/Bv/ZAAAAoYguilhwAlguilhwAAAAAAAAAkgAFAIEAALsr
AADnKAAA51UACDapiliLnAAAFVAX14nCD8AADcWAHAAAAAAAAAAAAAAAAABAAAA
AAAAAAAAAAAAAAAAABSGAAAKAAiornAAAAHAAtiy2LLbZttkAAFZLBecAAAAA
AAAAAGIMis0AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAIxgAAAAAAAAAAQLEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AHkBcEp9AlgAAABW+QBwAA4APSDKAABFQEqrTtkAAAHcc0YAywC3AEQAQQE2
AKEBxgHGAaIBAAF4AQABAAEAAQBWif9DGHPld729vb29vQAACQCE0Qxg6oiK
fmmQikUg3f+mAPcAX1/+7dsGDgXNqNeAAIkATgDzAC9wAAAAAAAAAAAAcAAA
AAAAAAAAAHAAAAAAAAAAAAABwAL29vb29UvBikdyO3I5/utgXc3NDASAAAEf2
R/b2IglylO/gOOA43I4BAAAAAAAAAAABVnmKABu9vb29vb29vb29vb1wthsA
AdzcvF8QAQEBZwHtAWcB0QE+AT4BPgE+bAAAAAAAAAAAAAAAAAAAAAAAAAAAA
AAAAAAAAAAAAAAAAAIAQ5AFQAnQCVADkAVACdAAAAAWcRAAHtbAABZ2sAADfA
AAFnEQAB7WwAAWdrAAHRWv///4T///9N///lv///7IAAAAAAAAAAIAEBAAEA
AAAAAH0AJQAAAAAAAAAAAAAAAA2AAAAAACAAAAEAAQABAAAAAABAAEAAAAA
AEAAQABAAAD/AAAAAAAAAAAAAAAAAAAAAAAAABAAAAAP//AP8AAAAAAAAAAAP//
AAD//wAAzQD/AAAAAAAAAAAAAAAAAAAAAAAAAAQAAQF6ASTYL+eUirYOOep5
AYolcOpq1z99MgTlvkYBVwjrBN9qBg6/583NzAFVARhsNEcniKznBF5XATwB
lhrEKyxpVoEPDugAuQFpu+Xg2CBwbB4OkgBCAMrNIZWAXfg2M38AEsAtwD/
```

AZMIOQDtCAAARQDICMQI1QHdAf4BQwB7AP4ICBs1APkAOgAJAB8AyBsjQL4A
xgA9AZUAfgALQDgBWgC/CKwB0QB7AJoljAEjAHEIlwHUALEAbQiSAXkbTX02
AY0IBQ74BMh9bF54GxJej4owQNALuwiR6i1wEAh8CKwIHrbS2O8BaA5SCKDn
b0ANG7AEqwAAAQDnl1aazRmKJbbxILmBKexd0wRq01x2AKNWueo+BUuK1mkk
MGmBSCiFUV1dDmp5AAAAAAAAAAAAAAAAAAAAAAAAAAB9btj2XhQOHueNVtYF
GLYJvk4MXqDTAKPYeF6wDt3nTATI6lQFPml9viiSwexAAAAAAAAAAAAAAAAA
AAAAAAAAAAC+X4GtDMqgXi/BL00vTS9NL00vTS9NAKOKzYpBiiqK+nBlcNJw
b7aRtn62WWIMAAAAAAAAAAAAAAAAAAAAAAAAAABAAAAAF/J5gBzg+kAXPpo
AHsVywAA7YcA7+hxAEzSgQBwf64A73PjAAAMggAjOHoAkeFfAL7ofQAJiYMA
AApdAPwB4gAkAD4BOWFkADYBlgDTAFAEA5wBRCMolmwANCHEINBuIAMYInX3G
fTEliH0qAS4B2QBzAa5AvQiFCBVai14BCKJASdiQANKAHQB7ADsB7AF1APYB
0xv2ATgl9hvgAMgAUABcAOEIGQG4ARQI1UBEQBwB7kC/AFoASgBRAB8B4AFJ
AJEBOAIAAQACAAQAAABSOTgAAgAHAAQAAAAwMTAwAAAAAAcAAwEDAAEAAAAG
AAAAEGEDAAEAAAABAAAAGgEFAAEAAAA6CQAAGwEFAAEAAAABCCQAAKAEDAAEA
AAACAAAAAQIEAAEAAAABKCAAAAgIEAAEAAADiGQAAAAAAAIID8CgAQJwAAgPwK
ABAnAAD/2P/bAMUABwUFBgUEBwYFBggHBwgKEQsKCQkKFQ8QDBEYFRoZGBUY
FxseJyEbHSUdFxfjLiLLKCKrLCsaIDaZLyozJysrKgEHCAgKCQoUCwsUKhwY
HCoqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioqKioq
KioqKioqAgclCAoJChQLCxQqHBgcKioqKioqKioqKioqKioqKioqKioqKioq
KioqKioqKioqKioqKioqKioqKioqKioqKir/xAGiAAABBQEBAQEBAQAAAAAA
AAAAAQIDBAUGBwgJCgsQAAIBAwMCBAMFBQQEAAABfQECawAEEQUSITFBBhNR
YQcicRQygZGhCCNCscEVUtHwJDNicoIJChYXGBkaJSYnKCckqNDU2Nzg5OkNE
RUZHSEIKU1RVVldYWVpjZGVmZ2hpanN0dXZ3eHl6g4SFhoeliYqSk5SVlpeY
mZqio6Slpqeoqaqys7S1tre4ubrCw8TFxsflycrS09TV1tfY2drh4uPk5ebn
6Onq8fLz9PX29/j5+gEAAwEBAQEBAQEBAQAAAAAAAAECAwQFBgcICQoLEQAC
AQIEBAMEBwUEBAABAncAAQIDEQQFITEGEkFRB2FxEylygQgUQpGhscEJlZNS
8BVictEKFiQ04SXxFxgZGiYnKCckqNTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNk
ZWZnaGlqc3R1dnd4eXqCg4SFhoeliYqSk5SVlpeYmZqio6Slpqeoqaqys7S1
tre4ubrCw8TFxsflycrS09TV1tfY2dri4+Tl5ufo6ery8/T19vf4+fr/wAAR
CAB4AKADASEAAhEBAxEC/9oADAMBAAIRAxEAPwDkviF8Yby91ZNP0WJl9Jtn
GY+gnA7cdqr6V8VdMkaOPUrS5tQCMtE4kUe/OD/OvmY5U5YaPK7M9l4zkqtS
1Xc7KLVLHUZjc6Pq1vdKql8Kcsp9x1H41n+ldTm06w+3ao4SOXCgjJ57V5Uc
PKNT2bWp3+1jKHNFQ537TZ6tol2qXKSflWwrAnjmuWm1DS4LL7dZaaLuaBvL
8+5wF3euwdfxr2aFOsr04vl79/kY+1wkH7asnJrZdG/PyOdv9VvNVufOv52l
YdM9FH0B2qpnJ5H4V7lOnGIFQjsjx69epiKjqVHdskVWJGTgVZMYjX52+gFE
mTFdzofCPgy58XzTi3uYbWGDHmFsluc4wO/T1FelaB8KPDiRSG+klu54iQwd
toHoQB/jXkY3GypXhDfud+HoRkuaR5n4q0S30jxNe2dqhWKFWeUnPGAetXfC
88tjcx3UMe8xPyo9OK0p1XUoRIJ6tDdNRqNI3ZtKtLnVptRktk86UbnyMjl9
v881pKkNpok9/dWrSNZoZBECAW54/M45/nWKIKdrvYvIS2PMdU8SXPiLVxPr
DYgCskcMfCQg9MD64yTycVjqkkdyERSz5wABnd6Yr2YR5FyrY8ucud3e5674
b+Gck2nRar4lnNha+X5ssBO11H+0x+6MYPrz2rlPGvildanTR/D9sbfRrQ4i
jRf9a398/wBPzrz6b9tW8onZN+zp+bOf1TS9ShlL3UDEAYDIMqAKytpziu2h
VhUheDMMRSquU5v2iJ4HntpVltpXjqQ5DlEGreo6/qmqqo1W8mugn3BI3C/h
TlThOSk1qjNTIFWT0ILLTr6//0SFznq/RR9TV3VZYLTt49Ks3Euxt80i9Gf
2/z2pSalNQXzMb3MhQc1KiZOB1rZsuKJMheB19aUYbsc1maHqXwflRNqIS3D
MyoQ5HIGSP6165p0CgyNcw8NlshfzzXy+Pl+/kj2MOrU0eH/ABLhVPG07pgp
JGj5HPbH9KzPD84E8kZB2kAg/SvQw+uFj6GVTSqzr7TUYYZQZrcSD1VyGPv3
H6V18cmIXvhySK4he3W6jKRSyYJBBYDjg4yPxxWLBWxaseRzfDHWbrWPLsvs

htpGP+kecBGg9+/4Yr0vw/4d8J+BrSK41W9hvb2MErO6qdp7hOw/PNdtbE81
NQhucfOjyzcpbHPeOPGNr4o/0GGa4Onq2RbWw2eaR3dz/IDFc7ZrDaJmztlr
du3lruf8WPP8qVOMqdPIZo7Tlc33jDcEcVzniLTbNbNpRAnnEgIVGCSTXj4a
pKNRcrPfxElpyy5lcytQ8I3+nTKI40UcbLvMgflArNIntbRglpAHI/5ayjJP
4dq+ihU9rpHY+SnHldiC51a+ul/Ke4fy/wC4pwP0qmq9K6YQjBaGntSWOJn
YLGpZj2Aya63Tvh4m1Kwvjvbezj8iVdyM06fMPwNZ1KsYfEzop0pSV0jP1nw
5q2hADUrFoFJwHGGBP1FZaqc8A1MZRkroqUWnZnsvwBRG1LVhcA7fKjxke5r
2bUNV0nSrVnup4YEA6uwGfpXzOP/AN4kl5Ho0lLkR82fEPV7HUvEkk2nSGSI
rgttxnr09ue9YeiyyXgY/dxgg16uGpyhh0pbmdSSdTQ3/szrdLLNcxxxjJw5
wzemB1/LNaV94rSHT4oPs7zmFNgaK2Aj6n/CpcPaWWxXNY5ifxbdOSIs6W+e
Atum5yf945l/AitHRPAPjLxXcia0007dHPNxdT5YP4tXUoworX/g5nJz9Pw
NK88CeKtGhLvoCTFF3MEnDsB64ArmxfajOcfZ44QOPnJ4/Cs4Tp1Lvm2NWpq
1kbbC4RWQ3Mm0jGSASPxrKv7mK3KiSB7h+o82Q4+uK4KCi5aKzPRr1sRGLUL
W890Yt5qNxfTB7xiyL92NDgVkSh5JGdu56V7VKKhojwpRaVhqxEnmp4bYzTL
GnfV6CtpSJc7sdlp2jwrZ5h+QY+aVgeWwSBxnk4OBXbeEb7VvD8UbSWjHS5
ScpKxLOWAJKccNjoDjd2yea8adTnk+Y+jhTjClydP1O+udHsvEWk+bA8V5ZX
S7l38j6f5wQR+XkfjD4YXeibrvSUee16vGPmeL/Ee/Wro1eV2ex51WnfTqYn
h/VNQ0XzxYXclq0q7ZCvGcdjVbUtQvLqZnluJJXPV3bcT+JrR04Oq521Ju1C
xjyKzfM3JNWLOKTCfhjZ2PZRkmuiTXLYinxHY6P8NfFGrls1jZGyVjnfndY
oHqAef0rqm+FfhnTl45fHHisyOOWtrdsZ/Dk/kBXnVMak+WmryN/Zd/uNOw8
VeAfC7qnhPwutxMBg3NyQn4hjub8OKl1H4ka/qUJWK5jsYGH3bRdpx/vHJ/I
isuWcnzTeoezX2vu6EXw78UXE3jUWNzdSSQXsZhbzG3Ekckj81zfxR0C18Pe
MrmOENFb3AE8S9hnr+oNTBuNTQ1ekku6Ox1Dw1pskjLLaqrf3ojtryHxRBBD
4gube2BaKFtiluvTn9c1jgpN1LG1R+6YEkl6AVQkAfGK9+Ejz6kUG0AdK1v
D9oJ7pyV3HAUL9TRVdoNioJOrE7LQraa0LyXUDtFGA1vIBteXORkdWGA3r29
a0dSvZdRgQF3/cbfLL/ejAXBAPXAPTnsK8SpLVSR76Sb9C54P1bUfDdy0u5J
dOckzQPIAWxjJQE/ewfxxivYQlb7Tlb60ZJoJdrKycnaTycDuO468GtVJSZy
YqKTUkcB438AW+sQy3+lhIr5enl/duQBn/vrr78V57pnw61jUohPOI7K3LEG
S4bB46/L1/PFaqtGIHU5OTnZ1dh8OvCtk2b25uNUIXqi/u0Pvx/jVq48UaP4
XiMel22l6cy8fBJl31xz/OvPqVq2JfktuyN404U1dnM33jTXNejZrNbq4hJ
wXZxFF/h+IYMcM/nibULyFM/8sYlvMP5niu2jSjRVt5djGc+bValvwWOl2u2
7kR2lzuDzy9PwGAKZqGspOhEDBge6jj8Kt80tX0CKV7lqaPqraZrnfXbGm
WT8jzXrPx80P+1vC+lelLSby1hPlyOozIHGV5+o/WoS5aiYq28fuN3UoMRFs
gEdMnr7V8/6nDMdQuftaFJ/MYup7HNcmDsptms9jKmXB6YqjLGGblr2oM55q
6ltlamg3AtdQDMocEfdJwDV1Peg0ZU/dmmen+IJHFpbwQrttVjTZvGSpA4ly
OOOo9SfpWVZKkMEs1wxLAYiAIOW4+8D2614W6se9T+G6Om0Pw3b6pLLeelLo
W0ZUymBB5e5TkZDYwMNjlx+VbvXV9P0vXrax06Vrm1mc2s8qR+XCZcuyEL2
YqApwADjvXRRhzbHNXm3eNtDqpLS6XdJdTLKGk8wCKPYmAQVyMnJGOvevHfi
F4g+w+L5oftbyRxRgmLGBG7ckDH1B59a35Hz8nc4bpq66HEap4tvb63MCulY
T2U8t9TXPhd3JJ/Gu6jRVKNkctSpzvU0rC8WxiKvM7RscmJDj9e1dLBY2kqL
OdQlhfB2QruP4s2OfwrGteL5ktzWnaS5bhc32k237q2sYp5TwrXDGZ/wH/1q
w7y5uWZle3khRP4Wj8sDPoKxSbd5v5f8A3TS+FFFbv5iCa+IPCePiB8B5dNZ
g06QNBzzh0OU/kKdSDTTRhVleN+zRXvXXUJnsb9Qu4+ZbuvHI6Ee4rz/AMda
Yi26ahcNHDeBvLZAf9eB0YCvGw8mpo7ZLQ88uQG5FZ7n5uK9+nsc0hpWliJj
IDDqK2Ri9z0fR9RTVLSMTEL5gG8k556E4/XFaVhplxHf2k8aqYVI3xPluUIK
sOD7dK8OpHkqtHsUZrkuy7canqGr38ul+HI7saWLh3ZrSdd6y4+UnOMICfQZ
Ge442/D/AlGntr6LUtvd1yhjfyLUlly6fdZv7xH4D2r3sDhOdXex4GZ5hHD
LljrJ/1dnQa/aanqEAOn65dablgwPKVGRvqCofzFeHeM/C+t6RfNeaxILtbt

yftK4+ZjycjAwf8APau6vg4pc8FseTgM0IKap1Opxc0DW8hBBHP3W4lqW2i8
08nge1cnN7tz2HC0+UuCFFbhGkP1xU0F2lIIDeWqywdPLaRIXPqdpGawd5aX
NHaOti2NXupY9mkJfBrtwPssYQn8RyfxNNTwrqd0kl1drMsaguzyHaMDr1rl
cqgdWW/mb61FaOxhOsMSuCWlZwqh1Jr3T9mnXVM2r6Kz5GFulwT+Df0red3
HmfdHNUtZxRI6r47tNFsY7aOeHU75OUI5CA/dLEd8enWvO7/AFW61W7e5vpm
llfuegHoB2FedhqDj78lY7ZTT0RRk3OMA8etVmJANehFmTQ4LxSFQATVpktH
R+DPtlxqLWVjCZpWBeNQuecYOfwP6V7bpPhlk0qyiv8AcphiAaPdu+Yj5j6d
yPoBTp4J4itd/CcuKzGOEo2Wsnsv1Nyz0610+AQ2UCQxD+FFxn61Z2YXLHC+
pr6WMVFKMUfETqSqSc5u7Ziar4htLAFliJZB2FeZeO/EDz6T52oRefAJl/dB
9uOtbThalL0KwzvXg/NHmd1fJqM29IUiHJCg8/T0/wAmo7VjFcYPA/rXzfJy
x5T7d1OeSZvRD7MrmVVVs4O7tWVfxXWqRM9vayvDESzSKhl//VxXPBJS5n0L
m7qyPSfB2n2fhzQgmpXKeYyGchNuTkdaevYVyniLx5czSzWvkxrbSgoUPLAf
X1rgpUVia85s2nP2NOKOUurZd7MZht2hLB6kGu2+DmpLoHxN0yTeVjumNvLn
/aHH6gV6FRv2bRz2v186s28lcBgcNORWtDMGHwTKyu7ioOysT7gRSBcnNc2x
2AVqN/u/jVllnpHwb1JNP1XUAY1ZniU5xzgE5/mK9ytJrfUIH2ZxvP8ACa9r
CO0D5LM1evbyRU1HUbbS1b7Q37wfw1xuq+lrm+ykbGKP0B5NetSj pzM8WcXz
cpzE1wXIZUGQDguTxmuY8eqp0GME4zcL/I0Vpe5l68PT/exPPHZY/un5jwPa
tWwj5x++bdkYBPT8K+cndK59bFpyseweAvDHhnX9LVHQXOOoRENkt0QNoHAC
4GStdHrXhSw02zkuJYN8CKEEEMhRVHTgV41Wpefs5PVvQ7EnH3l0OUh0fSY7
aZtPcpNKpjHnnPIKRzivL9bsjpWrn+0bYPJt+X5gUb3rXDqpSquE92Kc4VoK
USx4b8MTeKYL u+a4hgjtiGkaRsBVyBwO+PSpPEMEOgeJV/sm6FxFbSo8U6jG
7gEVo6rlX9lBRAopU+bqccvysVHQHrVmGYiu+Sujkg7MvRTZ61ZVwRXJJHbF
3DOaRIOKSKex03w9uvs/ipYyOJ4mT+v9K9gtZ3hkDxOVb1FerhH7p8tm0f3y
fkZOqzPLes8rlifU1IXjgRoSGJDjG317Zr3L2iePTV5lpCMscOABnhVHANc5
482R6ChYlibgDPvtauo7wZ6VKKVSLPOY0aeZRtJJOABXW6TpFzH4q0ixliB
klmjZojz8pPQ/hXh4iSSse/RTbuen6/4Sm8K3P8AbegtLDaldxRT+8tSeuM/
eT1BrWt/GcHiHRjt7xo1vRCXVkzsnC91z0PHK9vevnacniacan2o7nqTioX
j0ZykshjcbOD6iuQ8fTm5+zB1QFQ2Cowecf4V71WCIKM+qPGw83G8TktO1qa
wsbiyUsFlibf0NRC+eZD5rd+9N0VzOfc6VV91QKg4p6sQa2ZkixHJircUmTz
XPOJ0wkWklpXOTxWfTe+hf8P3X2TxDZTE4CzKGPsTg/zr2mOXBr0sG9Gj5z
OFRGXqZ2qOFu8+2azS0k3Lgxp2XPJ+te5fSx4tFK1xwkQFMYHOAMfhXL/EAK
mi2wQbv9l57/AMJrlqyXKz1aEXdMo+FzPrEMpsdEsyunRedNcn5GQDvnPX8K
2fCn2KT4jWesXt6sciYu7TYGxsYwT0x7183UWso3u7fmfRwd4pnsnin+wPEf
hp1Z47y3LrlElK5lI9OcV4p4n0aez1qe80xGtUtpSQqKxVWvYBxgHggk46dfX
FcmHpyovmb0/4YcqnP7nUs2F295pEc8h/eYwxxwSDjP49a5/xRCbuAbeWj5G
K9eb9255lNWqWOFe3kM/lSu055zUVwjROVPTsauLTsjWSerJNuDQRSuUSJ0q
xEfmAHNZyNlssebgEj6VamiltjpDPkOoGR6ZGawdkdCYlzl4lyCDkGvblS5W
4s4Z1OVkRXB+ozXXhH7zR4+bxvTi/Mr6s37yNvUVmGcF9nfGfavZ57l8ShBy
ViGORTAJppAqoclmP0qpNENZ0tXnhdbN5mEW9MNIVxlhnjb82B9DXm4vERpQ
u92e5haDqTstkdnOgJQTBDdTJJG0iq8sUbkK6k8McccZb35rr7r4SeGntRH
BaNGMcOsjbvzJ5r5mpUqTk3F7HstqkkmgtvC+n+HtCm020V2jkbe5duSeP8A
CuJ1fvki8UPp621wsDxmWW72YiB9CfWuJ1qk21zWO+hCD99xuc5qNsLMPHGc
lzErzzjPWslq8hd1jLjO3pXve1UsKpXPEdNxxbVjhdaSSCaRJliHL5Vh6c8V
nmNpYPmPI7100muRMdVe/YlIFNKNjJBx9Ku5NiWOFymVHHrT0BjcHPIPYGpb
LSYuQRgEjnOasvczSSGSaYFm6tl/JqGkaRdhTICR+/Q8f8s0Jx/OvUPA+vW1
7pMOnyyEXECbcMMFIHQj8O1aUHyyOPHU3Upaa2NzWkEVtG+4Oc8YrkdV1q30
wie6cE4+SJT8zHnt2HvXpOXu3Z42HhryxMXTr6LxlzNf6itp5M8Rhtc4DAuA
T6seSfwr1zxSbK50PQn09HSK3tD5rxqdsahsYPGODn86+dx1RylZr+tD6jDU

Page 13 of 21 ---- Generated from The PARIS Forums

hVLUdXIEZUsQSSNuBIWI61pSwsI1G+RrUqrUVJtykeS+INdZN67iCQVJDEAH
b/le1eM6x4lfdtEpG4k9SQOD2+uOK9vLMD7SbXJe5i8SpSjzI4+bX/McqJN4
ySNoGM//AFqt2epxySKC4cgE/Nggc9TnjJxmvsMLgKcbRnFJnLVxDV430Ott
SW3P5jHcQcnBBGDg/T3+vpXlfxjtGtfDWpXigRlNOeVAVIHCHA+nT8a+0ydO
Fakqr2aPn8VVu5x5dX/kfgtfNqdnqVxPNHljSXckjuTjeS2SeOuc5wa9R8MX
sOtRRW97HC5BVt7Abgw/UnH86/u7Lcxi8ppOEr8sV+R/GPE+UV8JmlabWspN
ncal8GrPWrbfBbq5kQ7kKg4BU8dCR+NfH3xT+B+o6AZr61gfyhlmVI8qoB6/
h/WnlvEyp4/2VR6PzPiY1vZ1nHm3Pmn7I0DbWQAxuRyCNhA5rtvB3gLxR461
S10fwxo13rGoXM+yOG1gZipyB82Bxj3r73G47D4HCzxulnaEFdt6WR9xwtw7
nPFucYbl8kourWrSUyXsu22z9gf2cf8AgmZfXsuna78Wm2ldkq6BGhBJ67XJ
x+Vfsd4I+FfgT4UaPa6fo+lafptlap8oht1QkgcnoDX+Yv0gPG6txpj6nDvD
1R/VoOza+07+R/0l/RT+jbl/gLwzHH5tCM81xEVzy/59pr4F2fdnnHxW/aj0
TwFbzeTqNppdnaKSfKkRZZtp5yR0HHavxo/aH/bu13xRLfWfhC8kaMyOJLty
QUyMZHqe/wBRXT4leEFTiTGUC0zCm1SjrJvqcn0h/HXK/BrlsZiqTvtX9ZNU
I3+HT4rM/MjXfEGsel76a/1i/utQuJJC++d2baecqM9OvSshBlgSNx+6Dt5x
npg1/pTgMDhctwMMJg4csYqyXof4C8U8S5rxfnlfPc7rOpVqycpN92WWVI0B
CDuRjrjJ5/OnGQMxwcsSQxOWyMda1jJtOc9DwmoQnZoAi9VBXp/CAC//AF6r
t8mTxjnOOvXpTpNK0bsmouZqUjLmnY425Bx8hfOW57f/AF6qFWc8sARnlx15
6/Wu6EOVK55tZymrR1LUFrlwzRnqCSQMjzWzFDGqrkNg9MKenoD+ffvWVao0
3yq50UKfMoomlRVddq9uvXacdPrUQYKTjcASQehJyelcsKk2m6n46HXUipSU
U9i7aIA33tucZLHkjmpZ7xWBCNnGMjqQQRg1wuPPVV0dymqWfbTuzOWKS4f5
wOehZQecdea3LHS9xLOPlznOBye/4f411YqtTw9NRiznwWDliKqqyWhtQJHG
xUAAEEKMKCTjp/8Arq2HRVbznCdSTgAgenFeHVi58sj6BOMJJKaRQOqQxNsX
5gWIDAgkc9aqvqErufAFzjO7aTnmumlhptub6nFXxqg3yK5nGQs2QGUHO3PB
z3FQrbuXBixJbryMkeldSnyRdOKOD6vPEVHNq5p2emyyfvkbYeuVPA9P8/1
rqxaRW2whQVABBBBgHPX+deZi8TFWpns4LD8ic6iszK1O/SDiMjzMAEqBkEj
k1ytscyXDDQoH8A6YxxRhYKUU5OzM8bVm37KKIo13gKMg8gYAyvHSrlt3JAc
HaDk554/+tXXKbg3Bu6OWnhuaClGOvX0NRbJmQELkL39PI600Qk5DoPI7FeF
P8vzrkIPVNM71TaaTW5at4R5gRiEGDwQBg5rRh0yWTdJHbSzqoJJjiOEXBrm
rVeW8tl3e33nZRw8arShG77LVmX9inlmZUhaPcx2AjnGew7VFcaVdl2DtBYI
QpAOD6e1NYqCIFsd7mcsJV5JTcbWlo9HdQ5kHyggBwv3jkcF0pXtEj2mOFmX
ODIM+taqu53VOWhg8MoNVZItSR7dqKrRgZJYoQHOO3+e9WUFxsTDs6B8+WTw
Oe1ZTcJwaqMtJcz5dDqdLt7nzY5EhJMeDnrsOevtjp+FeseGrSZNStpMMFZx
tkYYCNjr+NfKZnOlyvnZ9fInCoqSbjv+h6v4qsZJPBM9wLdQ1teQ3PmhCWRg
+CFx0BBx2zr3v4J3A1DS0tYzviSSO2uHIAAmZC4AyecqOh74HUCvlsRJPJ6s
ov4WfRYa9PMqTnLeL8z9Vv2a/FNxoPi2TTdS02XT/tLRWXIJbiFGO0ANjAK5
Vsn8DX6feKfDsnh74deHptCij0y6uPE914jmuHtyljFMyhpzt4ZWVckjJ+XO
M18BmtdTW0mpXUu2p72H5frsultT48/ac+Fcp7SXwm8RaJot9oPizx34Zu7v
WNAudJ0skfNt02zacsjxo376MCRAndHBPJNfx7fGbw//AGPr1/bXFtLbXtpe
yRTRSrjHt+ByPwr9M8JMyn7GrkP6xaet9mfFel2FVTDQxjba2ffujxBIGkm
VVQtKzYVUXJYk8DHv0xX2T8IP2cbi/XT9V8d2U0FnqAZ7LRmYxS3YKEBmxyo
zg4GCcV+p8S5xDJ8uIVTvj/CvM/NuGMmWb45Ka9xay109Lnu4/YKtPFV9pOo
eG9QuNO0i91QW91p8gMzpHgHCNgZbPOD257V9weA/gT4W+C+htYWWlpt0bUA
6k8bnzXnRvlMgIDDnH4kehr8L4p8Q8VmGAhldRWb+JrS5+05RwjleUYqWY0V
q9Et7ehrtpOseL9cmubPRw73yqqRQ2j+TD97BUA4PqSe/Svdfh/8IbjS9Nfw
PH7xab4WeZZUthGBLqrREkxscbimSDtzj0HNfAVJv2McvhO85a+i8z6dvRub
2MX4u+lvFHxE0GLQ/hdpl7pmhzasLG3u9PiX7NPCiKHBByfcKqBxyTye1eJ2/
wy8X2dxbaPPYXakuVhiGovMWmmR22hE3EEDPGPxr6XB4jCYXBfUKkleL3X/A

PMeFIxqvES0t0PZfh/8ABDwvdxfqGueKLDTLyedg+kMrzSRhWAYARqxdygZ
hjhQvJGRn7l8BaTpWn2enSXL+FrazWVbltTaBZdS8uCVlmsREyyBJJTPGgkd
OAjKHCKV5OY4qtUqxp2XQ641+aSprRr8fl+lfA/wstre6VbeK2Gmss+oNa6
OolutSmMsOHeZEL+WucYOEPzcVF+1j+1v8Kf+Cfw70rxp8SLSz8Q+KfFF9P
L4S+H9rf5vvEMqKuZjFkCGGPKhp8AZbaCTxWWEy2vmeKp4KjJ802kh18VSw1
CdeSta7+4/i2/bO/bc+Mf7anxS1Hx98StcuotEguXTwZ4DtLyQ6X4Isix221
vEeAxH35CNznOTgAV4t4Ft2vozEfmU5UA5LZx1A9q/rHlcoo8O5PSwVH7C1f
eT3f3n81Z/m088zaWlI8K0j5HE+L7CW01Fg8TRESwBwQSc/nXG87ivQkFRkD
ng8e/rXtwkqsVKx4dbSUubVdR+NqsCoBzkHAGeelMaX7hlyAcjJIAPr+Favs
cs1f3oRsjZsrkhvmJ8thzgHGc9f8+1dHBsfZ5eXO3blSQcnH9KzmlDnTQ5bR
R3emLCIV8/TorkGMRRzJkPakuPn+XqTyPmyK9m0PV/7M06/tdKtQslyqSxvE
xR7fa6/vNwOWIGeOmDXwudUqtZOnGdk3qj73l6sqUac1Dbr/AJlz/hG9MtfD
1h4n1DxNo+vX2r6jcwS+GEuybmwihZczz4BKCTcdueTsPbFM0uwsLq1uxZyS
2cbMkpIOYnkUkordAMEnB5rxKteqqc+WPLGOLujPfUKHNHnfNkW/deR0EVjP
eTI16JzPLKJnuJrh3Mw2+rHr/Ouj1dLZLF59Ot3sY0Y27tFIXEzkHI3dckdf
bNeTiKkKjpxi9O1j1qdGNKjKcktrf5HP2mpWOmRmW3KG5aCQXCkhsKQQScnH
fpW/8K/A3jD4l+KNM8l+CPDs2p63q18lOl7GwB2qx2mRxjaqqp5c9AMk1tUS
wlCpmGJlyxit9tF8zChXxGNnDB4NJttXWif+Z/Vp+xt/wTc+GHwG0DTdc8b+
FrDxX8SfKjvZ/Ferq7/2dPt6WsW4ligHG4jd1PGcV+kkkS2ifZ4lxFDfH5UZ
Z2JVQBgnccn1z+dfyRxjn1fPMYqV60rwTtFN7Lp5fcfseWYb6nhadLIS5fJf
Nvrc/GX/AIKK/tpeHvh1Za38NdFvDPq9zok51CW1uSpiYjATjvk5OOeK/kE8
a+JbrxLrmoardTSSSXVy8u9iSQCTx784/Sv6l8B+HY4fCSzStStzbM/LvFHO
FGhHAKfvNp+dvPufoF/wRxmD/wDBR79nUE4b/isB2G4jwJrVf3RV/TWHSUGk
j+d8brWTv0P3Es9K0vw9Zpb2trHBEmV2JjGMdK5TxB4st9OiaYSCMhcsMgAE
jv8A59q/wVhRh7Qpq1vw8j+u8LHFZ3j3icRLmcnqfFfxk/aj8J+CNOurm/1
m1hxnIacARKEcnJ/ziv5kf27/wDgoR4WvJdRlsNXWHykeCS4trts3Kgk7Plb
uec44/Gv2jwx4cqZ5mtOICF5No+tzidHI8A4RduVav8AQ/Dn4VftMxfGH9oj
wzp3iLUfsPh37ftjmmuFT7TIG4UknocDg/1r+kXwz4J8N6npNr9nSB/3l2Fe
QRtH65/pX7B455DW4arZZgmvdch005r6nJ4f5vTzXJcRXo/F7R316W0Jrz4K
2s6CS3xGTwmwYlwMduRya5Sf4aeJ9FYtpslw5GNrLJuAGBz759h296/AKmXx
q0LN3T8v+HPT6OL5aijJjdN1vxfoVyqapE0kMYV5XVWJYA89QPT616L/wAJ
d5qCOUMVmJkNPHByOcfjXy+MwNSlJxi9fP9L/oehGopvmhuYdjdmfXI7ZYH
aO5yysWwBjsT2B9favTo9MvrXNzbMwcBdyR7tuMfd54z9K+eWHqTTjGOzOz2
vsXGT2ZqTap9u0xomOLm3B4dsMpGeeeeeolXgfiDxlb6dews8qqZZT5h8wDI
HBPcc+/5VmsJOM0uW7Z6tKrCN6sn0L9j4r0DUICsXcAlb5WRnACnjgitJ7HT
Jxl8M8RTBJ2upAUHp1xnNdUf3TjFQs33BT0c4M3tGZLQssUgCrtUEMFKnnn0
7V2Np4kFudpkDYUZ/eA7j6cZ/L/Gu+HspwdznObk+ZmuviImAYTEkYJy2AT
np+FfN/xb1DyHkvBJhNvJOAAcZ/x4NejgoXIGTex5nLFSab9Dz3wp4ge8gWV
pkLMCiktgbRnAz0/IW3qd8ogaRQWba0m3PfrjGO/SvcqwITala1zkr1J2abP
IPeT0Tuwx64w7AEEngdeua8Q1m7IZwM4JOfIICnHTnkk/rX1OU0W5JRXXQ45t
NpROQe5O9hnOcEoQTu4/DFdBpLxKrRMGyMkFA2ShyOMA9hX16oxjUVSWyOev
zcrjGW56losuArgPwoIDYBA9Oeg9vqay/iHPH9s+DNaijTLCwk24G4keX7d8
c16ODqqLjO9+Vo8mf7+bR+NXibwvDHMMJ4dpBY4KkHr978q+frbXJdB1nap3
RRTmOTGSAC4OfpX9f5VX9vg4Ola1lsfi/EuX0pRlCa1/E++vhZ4i0vVtPs38
+F95CMoJLZ9sgD/9dej+K/hlJ42gay03RnuTLER5nlkYJHOe3+RXxmZ5jDKc
VUXeKlyxhfW5+Uw4CzvOs7pZNkVF1qlVpRjHXdnkHg//AIJl3XiLxSdY8W36
2ej+eJRpVsCHkUtnYT24x0r9UPhN+zl8Mfg3pcNvoGhWNtNEo827MKiSRsY3
FutfzV40/SEx3EWCXCvD8uWklaUlvl/3f+iH9EjJ/BnlSPxjXTVbNq8U0mr

qkn0W/vHceL/AlreHfBdlM0s9tFJEpOC6/IOeeOn41+TH7R/7fNvZNd6Z4a1
M3t4paNUs5P3aEDB6d84r4fwW8LsfxrnlOtUpP2ad22tD91+kH4qZN4Q8D4n
Os1xCVSSajFP3m7bJbn5F+Ofi94y+IN7NPrWq3Ekcf1txKwRQT6fnXnMjs3
flbOctk5z1Nf6p8PcN5bw3ltPLcDTSUUj/nV8TfE/P8AxM4lrZ9nlZy5r8qu
7Rj0SWwwwY2nnGSANp6cdTT1HTjnDcg+9e84buTvc/M5STacB55wGU7gAQMk9
jxQwC5+TgEgAEnjNDcUkmNuonfqRSTYlWuSeNxYkdeuOlZ9xc7kljOTghsEc
04Jt8xlUqSkrXKm3zAGUYywyATgcdc1owQ7FwVXGdxJB5rabikrHPG6fPPq
XAEGB0BHILYLDmnq3Hy4UjplxjGOlYuPO7nZB2kmthjPk5DEn64Gc9PrVS4m
xuVRhsFdwJAz2NEEubktYmpJczcJFUTOWVg/fA9j6Vs2w8xQ7EBjgdMHR1rS
cLR5oowp1FNqEnqa8LRJ8zYZkboAQWGatvqLORbT5SgEEDGSMV47pyr1Vc9+
nWjQoKMHqQpNKMhQPIJ5OMjinqOv1qrK88sx4b7w+Y5BPHWRpU6UarjJbGVVW
edJ8r0LkGmPLHhepzhmY9a07XTFjbbJyDgnPIHHTNZ4jEq04U0bUMDJqNSTL
f9IK8oCEuo9yQo9c10VrokYUs+AQKcd7ZAPPH415VbETjSXNZM9qhhVzuV9D
NvLqCwLhDGQOnUEHP8ulc1eexcTkKrMgIIUkkevpTwuGnWaqSZnjMQqUOSL1
Mb52O9jkYJJbrjPTFSrAtjaplJGRkgHI616LXLpc82NNT9+o73LSw8bcFX3d
W4BPrWrZQSuVQIGy3O3JBBrKXwPU7oU9Ukj1DQ/hn4y1+0W+0bwtrN/YiQRPd
WmnySxoSehIBxkjv6V9y/DT/AlJyfZ4iaNpeorpF9ZyamR5aTQMvlpxlmBA
PfOP8K/NeLePMo4WwksXi6sXNP4b/mj9G4a4RxWfVlWVNxi1vbR+n+Z+hPwj
/wCCKVhPNZXPxE8UXFyFKyyWgnJhQcfdLAHn6+/pX35N/wAE7/gR4E8FTaJo
fhhbTorqeIQzXs6iSaYHIJJl4r+MPEbx04n4jjLDZLL6vRT6PV69fl/oHhDg
Lh/hh/Wa8fa1n1ey9EflN8WP+CWviDTfHV9P4eni/4RyRjd741JEJJBKduB69
Otfn1+0Z8CtE+D8ljpouJbnVnDNOuQVjHbp7fz6V+j+GfjtU4rzLL+GYU71k
rTb8t2eLxV4c5TgcDjs+qzsnrGK6NnyBcpcYeMZWIkoWXPiz0/8ArVSW1d0l
UNnPlzw3HB/Cv64oyjFXZ/M9dTnPrehOmnTBRJKoZAAM4wG9/Wt+00+yEXmA
kTE4WMAKEYxn1rLE4pxi40Vc6sHhKaqx+suxuacuPOiMjlyDepJwAAPu+x9q
6Hw/qE3223BlcokoPDAFsHH6/wCFEile0lO6vofQUKs6MYKM9G2v66n1TBb
Pe+E7q1IP2q2vdNe6KKVZ4HRS27H8JG3v9feuh+Cc1pfwrbDC3+kFP8AS4wq
i4JOyMPjktxjPcHr0r5RxawWJ9kut2j21pjKD5b9P6v2P0Q8E+ImnuxrMmoY
1azgS9ueCxcRolwRx1GB35Az2r949Z8QaDqnwr+HenRXtrc66vh61ns9ZhuW
a40a/JWU5fdhQWOCjg468Zr8zzTEOlQJS5Wo3tc+hpRUa8qse2tz4/vfGnjG
08T6lbO+qXOrWqPAoaG2DaaRJvaUvDkMdxJDgsNjAcYr+fX/AlKefsn6noXj
Gy+LXw20W71Dwt8QbtlvEGnaehmPh7XHBd1CoCVguCWkTP3TuBPAR6Pw/wAz
pZLxLTIVl7k/dd+721PK4jy6tmuVVaFJ3ktUvNHg/wAB/wBmSz8lzWPinxys
F/rif6Va6Sp3rpDLnhieDIMcdcfhmvsTw94bt73Wp5RbyxWN1dFrE3DAywoH
JVeBjO3rgY47V9Jxnxls2zGfsp+7C6ivNdTj4ZyV5NI8KU178tZevY+mdNa3
0XS4o9DSS2uJQyefFtMmxGU/KQNwJJJJHOAMVw3iC0kninfbdb5Y45phK+Ek
JYASMD82cAcnuV+lfj0IN1niKrV29r+fY+v97ISPvvhdq/gfw3pUt/4g1Sef
VbO/iI0JR7e0ZobiYB+ZW4/dqVAGM5LEEDFes6cfiT8bcumk6bp/hzSb2G4u
7+Sa2EcNtJKEVUDMFGFB6nPOCOK2ws4TxVSU4uMr6O+/p2MpK8o8r5Vvr1Oe
Pge9ttSfSfh7q9smvy3a3Mnn3USadpCySq73RIB8ouHdgl1GQEHBHNdF4N8F
3Hh64n1XW9W1bxVe2Or2sdp431cSrpq2sJ2O0aYCzxs5TYYTkgcAg176rU5Q
cb+9/l1MHGDnKVtSGH4R6rqN7DHP2s2niZLi/Fjp88UMi3V0sS5gdlykcjxy
MyKSchiGB6Gvvv4GfA/WoldOutXsrSYWt9GLKKEI8eiCOJsTTsQT5vnEYQ8D
k9cVnXr87h7N7ff8zWCi4p89vX/gnm/7ev8AwUk+DP8AwT+8Pnww4d/s74kf
tH+I9I8+18P6dG6WnhqDy9sF1eTEYClvMYQR8zccAZNfxV/tC/tlfF39p34h
an8SfjF4w1TxX4gvHeO0W9uWaDRbYys62dtHwsUKljhVHqTyc1+yeFfDUve4
ixsdX8Hkur/T7z8t8QM+9IBZXhnq93/Xc8DYqWG3ac88sDg46V9Pfs56Na6x
4p06x1KTba3UhiLgrvxxn07ZP1r9cziv9Xy+rUS6X+Z+V5LQ+sZhSpyWl/m

em/tbfBC+8AXcOpRxq9lclJN0RY7OMZJx05Bz718JhCGBB46nLEED0715fCO
bxznK1iVunZ6HucZ5Q8rzGMYPSSuNaM5+8eOM5U9+naIACkKW/eA5ABBIOOI
fU8qbufG+9azdx6kAE52PnoSOR61qWF8sEse5gVAGC4J79KWjVn0HFRjJSim
7HtXhmeC5MUMjyLE5WOUxsT8ufvY9Rz7V6Z26aAYnSQMmSC4k2naSCHYeoHX
HpXwWcN0aspSWH+jZJGniqMeVtS+ZauLJTHlqs/mxKNrIPllx/y0+hHPSIOe
2axmi2yqyAlzbktlSACspJHOD0HrXhe3lyThJXUuh7tXDpVYS5r+f/A/4Bu3
mpS3DhhcMixxkRh3wVXd19OD/niqz6zJPFDP0DYjgkY+dGXZppCep7cD6dK5
6eFc4uMlqtbIVq8k1GEt9P8AgH2X+yZ/wT/+Lv7V2vmTR9Lu9J8ELINR8b6t
E0FnZPjBCFh++kzz5SfNggkgHNf1kfsu/sWfB79ljwjYaP4V8O2t54kkhB1z
xhqKJJJe6vOD1JP3EzyqKOPckmvxXxR4yVWm+HsAtF8Tv+B+g8LZA8HH+0sQr
Tltfov8AM+rbsFmCBTtBG8qgG0FunoMc8dfSvzO/bq/bS8K/s7eGbrQLLVrN
PGep2Ezxo1wqtpqeWMPtPVvQDr+FfiWT5Zic5zalg6S1bS/E+xr144fDzqSd
rLc/ic+Ofxf1/wCKfjnW/E2q6rd6hPf3jsk80rbtpY898Dn/ADivDDcOwl55
JDEnOR68/Sv9F+GMop5Rk9DB042tFXP5P4szaWZZ1WrTd1fTy7H6cf8ABG3H
/DyT9nLDAnHi/IDZJ/4oLWq/uur6ej8LsfH1176d76H64ePvHVvp5kbz4khT
Oe/lnOAcckcelfmp+0P+1FpnhXTb+ZtSCPCjB/mUHGcevl9a/wAH8Fh3isaq
UNmf6B8J5PDCZfHF1Y6pdT+UH/goJ+27d6pdXcNhrrxoWdvJgmysjA9COe/P
5V/O58QvihrvjUz5ry/ma3aZnEZkYLknk9/y9q/0f8Ao9cBUshlkM1xNL3u
h+leKvEIRVHldOW+5wmh65eaBq1lq9hNJFd6bdJdQSK7KyOGBH5kHoa/dD4U
f8FR9J8LeAtNj1xrybXrK2SC4j3EiVgANw6dRyfev0Txr8M8Rx9k1Clgor2t
OWnTR7nynhxxjguG62Jp5i2oTWnqtvvPvP4M/wDBVn4MeL1tLPVtSTR7x2VZ
Y79IRYzj+96dxX6QeCv2ivhR45jjk0jxNot4JMbVS6Ugk9/8/IX8TcVeHnE/
A05Uczo3praSTaf3J2P37I+K8i4koqWXVlzdYvRr+vl9HvrTwtrkG9Gt7hHj
YBowpwuDxwf0rz2x8M2FrFbpl2RJGWlsvGMgZH0z29q/Ks4ft4wkmtOh9Zg
pSp3jLseleG/CGi3OpXzRxxBvuhQoBx3J/H0r3KLwHaSpt2Y3Ac5GcjwveP8
+teLgslrybe/4Hfia07U43OG8RfCgzeZPZMY5mi2EqOCM5ye2fr7/j8heOPg
zq1tPe3EkRIU5aDC4Kj1z9MDr2rWWT/vlWpO66b/AHmmHzJKnKNQ+Yta8Oaj
pMzDZLFINxDLnPXIA/H0rmo9T8SWzF4r+5jjAZDG7hh9eCe3H411fVMonarD
mt+vQ7IU51dStc+IPBGg+LLvw1Nr1/eTlrKZlHkrbiCOD/T8a801Xx/4g0ae
WG6ja78tyzLD0PPC84Ga56uWU9FTfLzbdrGqqOUuSDv66mRbfHt7ebyLixuY
38zAkKE4O0f4n8qyvHnxEXxTY21paRTR/KDO7Ag7c9OnX1+pr1MDkdWnKEXJ
b32OepVXLzKNil4PuZIVABkBOcbQRg/544rtbvUSiN8wLEhkDHIDfz5/rXvz
w6qVHdanh16rU5OUtTyHxDqgBONjMSeFxxxnHpx9c15HqV6jqwwpDAMckhox
nij619BlitCpypRMOsvbTUy7crLIMsSdo2qpyFGcZP4c812uk2yyEfMwHA5DE
ZB6dOOo/WvdxE3Gn7qOfFarVejPW9G07CYOBgYPBAAYf5/411E2mRT6bdwvE
HEkDRt8p+biuOGJbvG+lvxMqXLDEUpSXXU/KP4++GI8NW+rPaQbpDO0dnCcB
gGb5FAxz2HbpXmvw6/Y91XxdZWmq65dSWv8AaGJjFGh3YlyT0z+dfu+E49p8
LcHrNcS7y0SXYp1Xwu8AK3jVxssupy5KFNC02vPZH3F8KP2VvBvgWdLoNLeP
xvW6BKsQemO35CvsfSdP0TRoliWO2toUIBMUYJIAPGetfj4ieKGf8XVnBz5
YvotPvP9TvDX6Mnhv4VqOLynAxqYlW9+WrT+ZkeJPIn4Y8KW0sst9bwRpnks
AcY69a/PD47/Alfvhnwxb3dnot8uoXjF0SG25bPTPOB2qPC/wnzjjN6cVTf
JdXep9B4teK3Cf1w1X4l4nxEVUitl3V27aJan5DfFv9qXx78SprmNtRuLGx
mJ/cxzEM4PYn+lfMc13cSuZpZWmd2LGWTJJ5681/qpwHwNlnBWUQy/BU1zdW
f86X0ifpBcReOfF1XOMwqOGHi2qdO+iXe3ch8w7/ALyhucYB59ulBlkGctkD
qPm9a+65Y9z+c1VeikizFPIwA++vOMEk9KsxSNuBOVORnOelZTjujWEndaF5
mXYRu+ZmIPzH1qrLLt6MB0xtByOf/r4rnhSail6q1RxV3sZUplOMOdWPO3q
RmmorA5yMn0Bz16dq60krHn2lJK0jVitwqDIS2PIUID26dKsBIRCS7BsDPOB
161i5b6HTT9xrW4ySXbgbgplycgn/wCvWaZirFwW5xkEN69P0rSK62Ik7yu9

CFpIY5DbehLEHJ46H3pG/eEEO2c9SpAx6VS5bK5hUIL4EiWKOTgfMxJHIU4P
6YrUt/MTCqmDuCngHBqamsWrjo86kotGyIXcLkvuXBZQOa1I9IkdVLBhkjjY
eB+PavNr4j2SXXK9z3MLhZVW3bQ02sUtoygCSbRkZ5LcdKWxsl2kMs6KcEYU4
Bx1z/n2ryvbykpTg9T2oYaF4xtZHUtYwylRDhAo2tgjHTr/9Y0RWhWMqOhJ3
NgYwPxry1UqcsIUV7no+ypucVTdkMghjjkEgfaq5GQBlz+mPrWTqOuRR7oop
S27A9QP581clSxFVK2hEqTPDUZ80tWcZK8l05JbcSxC8kH3pv2cLjJ3Ek7Rn
J6da9qNIGMKa1PDdOpOq5SehPDZuxQBWy54GOScV6R4O+Ffjnxzewad4V8M6
xrd1NII0i0+ykkwx4wSBgD3JFcOPx+GwFGWJxIRQjHdvRL7z0MuwOKxVSGHw
9Nzk3ZJa7n374C/4JhfHvX7aHVPETlaeFblqJjb6lh5imMnlQjBx619+/Aj/
AlJleH/FN1Zaj4g1sT2EEgW5trMEm4YNjG3k+or+ZeN/pA5fg1PD8O03Utpz
P4W+662P6A4Y8JlCmq2f1UpSV+VXbX/BP2/+Ev7Hfww+FvhyHw9pXh2wNopE
knn2qF52AAOTgnHAODX0xpvgRrK2jsrHT4UjwsUdvCqhQM8celfyTm2a5p
xBmNTM8zq8zqO77H6zTlhsvoxw2AjaEdEdLbeGLmOMxRRCNwCSxB44HsaydQ
8BpdxsbiPzztXcB

Subject: Re: Original ASIO driver needed

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

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

/>

iXaBt2qrckudvX0/H3rp7zVhBDlcMx+YEZI9P58fhX1MJ6L3T5zERcqmr0PI
fFupPNBc3F2yw2MUbSTsWwQoGd3Xpiv5Xv8Agp38fNF+IHjhfAHhO9iu9E8M
zv8A2hcW8m4XFwCRj0IHtX6l4OZdUzzxBwnKrxoe/J9Pd2/Fo+O4yxP1Hh2t
zytKpol/XkfkNdajHCTGiknJA5l59cVvtJJ5rgMpP95eSOMD/P8A+qv9GaFB
RputVWh/K2KxMqldUKW6ep2T+KNY0m2WS1v57d1UFdsxBz6V1fhP9pH4geGp
Y5P7RluokYEpJMwzz0x0/GvCxPCeV57QqRxdPfqew+KM2yPGUvqFVpLdH2b8
O/8AgoJdac1rDr9l8keFeWJmG7kZJP59K+9PAX7cHw28TfZY21WG1uHVAUkn
wdxA5weR3FfzZx14JZlg5TxmVLmitT9d4d8SstzVrDZn+7qee1zvn2hPif4O
1/Ry7hNZsZFQC4VxcKSPI4GM+/51+I/xj8dr4o1ZrTT3zp9qxX0Vz619F4H5
FmFKvKnj6bSg2zm8Tc2wtDKI06E05T036HiS5LHD9uQOg/8ArfSvu/8AYh0F
tQ8b3VyFLrbWTHfjgZ75yOnp9K/ofi2ao8O4qfN9ln854WT9upNbM/S/xYVt
LRomyTuMe3POSOp7enPb8a/I39py6ik18QgYKP8ANnqxxjOa/EvDiCnmdNpa
3PCoxjUzCrinHXb5HysxGOCw+UHCjOTioh5hLEDgkN1I4zX9IKOile9OT1aH
OxG3lOTzyc8Z68U4MOepzglWoeOxoule+ha96XKnexYiQsOMKobITgDOOtTb
Tn5Qep+XnINRdXVmdKSaSkPW3Zm6YVSSDknPtUq2aBxuGVJyeTk+9TKa01E6
ab9o0TOik3BBUkZ5Oc+IR+dHGrKAMbTgbSTjGKzXvSbZcklJOxUECzP8oPyr
kkk/KfStG3sFB3Oi9eDngcdfWrlK0WKMFkaZpGBAAVbAxb5yM89c/wCNO5TG
ABzk9Sw9K41UIU9yS0PSVKMYx5RwDSKOPQZVR7f5+tavkqsGJOCOUUE5xjp
XNiHTj7sVqdWFp1JNzeliOCP5sYGMYYJBySeuP/1VaiRsn90Bjb1JznIrm09
VojqpQap7HSaZbzKUaRwqZAJBIBX0lrsReLbklrlyrggE4BPFeNinCc0o6nr
4Xnw6lUUrFLVfEqTClhKDjquOAcV5/dX73AdmY4ZicAnGM9KvB4PkXtGtzPM
cbz1Yx5ypHeJG/McbsDn5sjdz0xnmqpmLuzOMDdnggBRnpjpmvWjF3vc8qpX
5oxgtRQFYDJH3gMnlLc9aQhFG1MKOhznOfTn15pO/Y2cluK03Ni0VQySbST/
AHjggj0+or+mr/gkh8brjUPh83gXWJ0J8O3jQ6dM8py9uzFITBJA2liOnYV+
I+O2CWN4FxE3vSakvVM/SPDSp7LiKnGC1mmj+hzw7r9h9kj2yK3A+YSEHOeu
emR0/AZrWuPEUKNmJy5OR8mTxX8UU8dTVGEutj93q4VxqODVjh/EPic7S0ml
tLGW4IRSBtyeMHn8q+PvF/jTUtTurqwTSprKWZvluJpSSu3P3QOeffjtXm4y

s5qUnokeng8Oou8UeP33hXx3f6po83hm4WCzt51k1BnzvcAjhcDA6V+l/wAl
vFGq2ml2un6w7yTxxKiuxPzgYwenXFeRivqdTAwjy+/vfXY662GrOpKrOV1Z
Hu+o+IRFCq8gsgLfNkN+nsfbpXmWs+InZWE23Yc4XPJOOv8A9evichTp2knE
6sJF+0T5i/4cvbS6spZN6SjaxJ3cKB6enHNfgh/wVm8JG/8ACkmpW8TPNb3u
7cq4Cpkk5x6Y/DNcfAld4LxlyqtN8qVSONtC9/EQVXJsZCKv7r/l/nHsYYkV
xOyKGby90pl2nPv61WW6gtJ5Y5HZoSCiOqkBjn2r/WCKddpQW60P5YqWhBO
TV03fe5HFN5ZuY42WLzILnzHxv8AeqYFusZQq08rYwqgAAen+fWumMZQunFX
7nLWcGuV7djStrQGNQI9sjOSyqCQoz049PetWKyt7hY40WUO8oYLknI9MHNc
detKMM462OilRpySU016H0D8K7Rktby3CwODdRmMSSIPKkCs3K98ojDn09q+
5fB+ta3p/hHW7LTLTT7q21iBrXVI9RVpljRxtM8acAMn8J7E55r824ohHEuc
m3FXWx9XhIujThyyvb5FnQpLFH+xR3FneWMrOYxNhJJJI48FMspB27lyuOmM
HtXR2GIENM5uHsory5hiv9PtpJEjmJJ+7k5Pyqw4xjNfKYiSpc0Jp69H17P/
AIY1lZnZPXPgtsP7DhnjVFN2FiaGZGE3l7BggDGSNv3jkHI9RVbQrXRvD2jN
K4aW4mtUuok84l43YcLgY5Aly31/Dw1OpKg4w6y19CpbJNf19xNHdXuuWdhD
bq97LFI0Uv2ZNIog53Z5yc4Bye/Bre8J2+ltHeXNvrFuZ/DYkbW75oFnkvHV
tv2SF2ZfnMm1WYK3ygnAxXq5fhX71Vr3Y/18zKpN6Jo77xD4Y0PT/G58XSt4
tudS07wnYfaY/DliqlrQQqFnkma

Subject: Re: Original ASIO driver needed

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

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

/nrXj4jFSgpSlojvpwk0pX1Z8kfte/tc/DL9kz4fX/Alw8
cavCdTmhkHh7wylypudWnEZlwgOVQHGwX0r+CX9uP9t34i/tQ/E/WPFWv609
zBcM9vpOmQ3Als9GsyflhiQ5CHHJIAOc1+r+BvCVTPc9lneLj+7pbdrnynHW
c08oyhxpV36mi/U/PFndyxHzKfmGcEZwex6YqSK3uLhjHHE7sxl+UEkD14r+
2lywja9rH8yezq1atkr36HoXhn4SeNPFbpxpui37rl4QP9nc8856D6ivtHwB
+wt4g1S1jutdnNqzgE221sg

Subject: Re: Original ASIO driver needed

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

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

Wt

pLpHjIZAbfZlyPCCT8vfOR2OK4MbhoSj7aT0Z6uAxNpPDxWp7HpWuTS2UUks
UCgKqxSOjGSRcj1HBHBzxXXv4/8ACPhWzt59W8QD7SsxIngZwjRoACGHGDnJ
HH5c18FisBLEVvY4ZN3/AK2PrqGJVogqmJdvU8n139qrw5brLBpmn3uoW8t2
Ugnt5ICRHClmKnqPm7Ac5wTivn/xN+0J4/1fz/sENnpVvcFoD5Ss01wCPlcn
lww68ce1fS5TwXGjNVsdL5dT5nM+KWuaOAV336L/ADPn3xBc+K9Tle61rVdQ
vnf7yz3DkxHoRt459/pXES2c8TK7KzvuOSUIBOeSeepr9Py94OISVLCx5UtN
D81zF4rE1pVq823vr/katto0l64YRHcQNiBcn3Ne3+APgV478ZXfbaL4b1T
UJbhxHGlrNyDkHByB6VImecZdlFCVbH1FGK7s9XJchx2c4uFLBUnO/8AXyP0
2+Dv/BJP41eOVtLrVNIfT7acrK8awOXjjPbJA5zX64fAj/gh1p0N3p914m0q
a/ZwgkScsVB7tjGMHpiv5c458dY1JVMbKCsldcz6+h+6cP8Ah5ImTRWlzX36
i1t0TP6B/gT/AMElvhX8OPD+n3UXhbSoGkjSSTNggYkDjnr69K+8vC37Mnw/

8NQ28Nno9tmEDbttUQA/kf0r+YMyxWYY2usZmMpSIU1TfU2zbyyg5zweXv4N
H0Sse/6X4I06wjiitbC2t1VgFEclG3HQd69FtvD37pFjiJHJO1QABjpXp5Jk
2KzGvKIJN2W1tT8jz7iKc2qIWd9TorPQwsR8zEeBzu6tx07+taVtDpVn80zo
ZATklhzg/d61+y5Jwl2V06OLzqai066/rsfm2PzPFYuc6eGTd+xzPj74u+B
/AmjXOp+IPEGlaPa2sZeSfUL+KFVGP8AaI7V+SHxq/4LB/s9+BPt+n6Tr154
t1O3LpHa+GbUSiVgOF8xiqDPBzn8K+f8RfFFYnEw4d4PftJ2s+X/ADvofpPh
p4V43P8AmzTM17KjB6ylon6d/RH4S/tG/wDBVL4+fFHVbqL4Yi48B6G5eIM1
x5t1OoJG8sBhc9cD6ZOM18W6D8ZvjXcelP8AhIvEfi7WwEV1KR5x1G7mkAU
OPmY+vNeVwzwpLCL69ms26090to3/Nn9DY3G5VluCWU5LG0lqzIZjv8j2vU
f2iPid4gsP7Km1h7CyCYcRzuz7dp4y2cZ46c9ea8M1/xjMs6zS6jcS3IYO8s
krHcwccZPTp719BmWX0oRdSoldo8XBYhc0MPQIZX+dz+sf8A4JI/tB/D/Uvg
VoOk3+t2Vn4gtVa21Nbq5USTsrkK/OD93FfqX8SfiX4ag0Vhp1/Df3kolijt
WD8noePpXkeHniPknDnBOc8M5jK2IIOfJHXW+1j8k8ROD85zHjyjaFJypVO
X3uisle/ofnn4zt/EvjS4mtxboscrED92QRn1/8ArV+TX7c/7HV9r3gTU9Ut
7JZL23jaUO6uBGdvXCj5gRxgnHNfBcPVcRDMFWrPW9z9zwH1TBUqWBpPXRH8
kXjrR77wz4p1TwtLocqTW1/MNQu5yAhUORsTAzuBBBU4571y9pqd5p9x576r
i4ETQ6bFFEsAt2YbEG5mGMZOWznOCCMV/UuE5a2Cp1pS5uZaW6X/ADPlzGi4
YqtT/r/hzIW81G5up5tWujcNGG3XF9cyTBZNwG/cWJ2gdASeD3rkJdb1c6jd
w2CW11GrgW15LaI0DsF6IDwVwTyfT8vVpUaEp8tWLSir3vZHI1HUilOKtbY+
6f8Agmubpv2z/g19riBuEXxIJZ4Y1WFh/wAltqWCgA6duPev6qq/evDFQWRV
1Td17WX/AKRA/nXxdUlxFh4yWqox/wDS6h/G5rHw+068SQpCsb9QpQKQoPTg
D9Ov4153e/DOaF/MtN8YVSdoLYPXk8/y9a/j/LOKpwwHEvQ/ufHZRhq/LU2k
le6vuc/9i8V6PhreWZljYlQFYgjOMHkn/PtXf+DPGvi9r4W8xnPlrucMwy3H
AGRn/OO9exj8LkmdYOcrJOxy4HPM64fk5VZXp/N/ec58QvFfjzX75rRobmLT
gNpRUK7wDwMgd8etcnY+Hb65tDHPayozLkM6Nndk8ete1w9gcoyfl4UsHJcz
1Z+FZd4n43MPEZZjm1TlpwnovK/yPWfC3hK4m0srKPLdMgArgsQMc9+a7jQv
BcrOnnw+dtk4QjlhknGOg6da+bzfETqVqrpvzR/f9L6TfBnD+T0pSxCfKtvT
puep638Pk1xbGA2AT7LAVeR3OXUDpgd/8itbTvhjoVhHCt9

Subject: Re: Original ASIO driver needed

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

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

bjL36cb28zPmiwWU/M4zzkHdzwR+FU
nTCu3IIJbs2T6dz+ddlOdneK3NYShJNzevofKXxOuBc6pLFhViVzwMgA9+Pw
rxW5hXJUbsY53DAAz1/Wv6G4UiqWUUmj8L4pn7fN60mZzwr5ZJK7VfBOCc8Y
xnFQPArhVGcAlnUY4yP/AK1fbU6I46ux8RWpwcrW3RkzKiu3AKbiR83UZ49q
ou0cjjg5wFIBGQQcdK76bkkmnseNVtBuEVv95nyLLnaWAU/cBzkc+nvVGS3c
hipK9QQoPI69K9KDhyRk1qcMoVG+WT2IXtWUAnaCQc5YDlx1/CqE0C7WG0ZG
cnJIPt+P9K6KM7N2R51XDc3M5GHPDt28M0ZVsEg7gc9KreEEkEtwRg4JH45r
1Izva58/Vp8kmn0LcUSOMucgYyQQM8daZcW6Ho25SM8cgD0qPaONX3fxLjSb
pOojPe3PzDbjJPOAefWoxbANGfLkfMSBk89ea7PbKMLo5p04t26h5SncuOR1
wVAXTxHhcxAOccEamm5OVuZgoWbJljbGGPTklcHHv8A/qq4qA5LHOVGwdvr
zzWT1i2jWN0ncmULhdp3bRjlwMHHSkQPgYwVzycYP1z/AIVM2rNSehdtbJk6
QksfmIJAKqMkY7k/4VYZUQoiLnAGMDIij/8AXXNzPI5IIKPLeUle4m0gg/Pn
uuCCv+ea+lf2XPA3hbxh8SbWbxje2lpoOhWsmu3UV8QqXvlJvEHJGd5GMDn0
FedmuJqYXK6+JoR96MXbXrY9rJcAsdmmHwtSXxSV/Q9d8Valp93rOstoNmLP

S7m+k+wWqKVFrbu+VPT7vNS6PJNZPGksMjwqQu/Zna3ocAjmvxdPEPARWKle
Ut79z+0cqpgjh6VGnHskT8j3fStS0xZo2tbn90EjieRfKWdsZIZSeMf0r1LS
/DN/4mvLHTdKguNRv7tLW1hXLGaV2CqijnOW7fT0r8yziE6eJjUqu1/6R9l
g58sXKo7WPrf40fsQ/FL4CfCvwl8YddutH1nwlrmqHw9r02hXPnS+D9SKkpa
Xarny2bDDPTlweor5V07WtZ0mZp9H1TUdHlZHRbvSr2W3lKMuCu6NIOGBxgG
vGrV6dWTID5mOV47DZtCtGFpJNproVDpQuWaRpWeSWRpHkZy0kzE5LsScknr
kmuq8HfCvxh8QNYt/Dvgrw1rPirW7hiltO0SwluJ2G3OdsYJwB1z/WpoVm6k
aVPVnu81LC0LNKMYrvofVn7Enwo8OaV+2P8ACzwf8dfAEIxpWq+IG0HUfD/i
fTpbZre+eM/Z5JlpFU/LloGGAB3da/rV+K3gb9nr4z6brv7G3jzTtFaDV/Ak
fiTTvCsImLiwtA5ii1XT3xgPbzKMIouJGQA1etXx1dUI04tq3RM/GPEXMMT
ia2EqYKfuatW7xP4x/2w/wBh/wCIH7HPxwg+G/iyRX8H+KL1rv4d/EGQFLHX
tPMoUs79I5oQy+anYYyfKc1+gH7b37Z/gfUf2cfgr+xR8EfEj/EWy8laTpeo
fFDxhpcTmzmubOHMdhEcDziJtrsy/KBGATIsV14qrLMKNOhBay/C29z31iZc
T5bl1SMb2mpSe9uX7z8uPij8D/ir4B+Gnw5+LnibQ10rwH8V5JR4J1KXULcz
6qloy7SGJWLohUMQXwTjpXoX7En7cHxK/Y2+IT65oX2jXfhr11Gvj/4f3F0
Ug1qlKqG7gDHbFeogAWTjeFCscYI9LD4GiqEqLe3XofZ4iOEz/A18FBqS1i/
Vf5H9n/wb+N/wz/aH+HXh74sfCLxJbel/CuuWw4Rat3oV0APOsLuL70FxE2
tG4BBHoQa7uVjLFKEQCUq642YWRsZUg5GOeCD7V4VTmpTdHltZn8143A1sBj
quCrFFB2+XSxzU/7wk4mDkGYEBiFYpgj64Jz9Oc1hiG2jkAlklDyxG/yAGQk
8Ke2BzjuM8cVaq2XNUQSpy/5dIS60oTsqnCeaxkRvLZkYgEBQ3IVjgEjvjlR
GvtEdo4/IYPHM27hmaAFR8x4A2j1Jx16VvSq1JxcpK6OWUmpxjl4nUNOliEy
zxZjyBKyZaf0XHqfWvPtU8PG5VvJt3U4DlOlCBz3A7ZGB0zn612U9NZS3Oe
UZxbueMeO/ht4Y+JXhvUfBXjw1pPiXwzrEDQ3Wk6rCWjlyTtmRhhopUYkh0
lZecEZr+bz9sX/glz4u+FV7e+OvhPa6j4v8Ah1dSma8toYzJfeEWY8JcIoJe
H+ETKMdm25BP0GS5v/ZVdxm2oNa/5mlGnHENYea3Py58SfCzxZoXyXOhajp9
7HjfZ3Vnlj3IPR0DAcf571w0K3NmLyxurWSKdT8ySjtYEdeD/ng1+nZVm2Dz
XDuphK6l6M+azTKsVIOLvUp+4/Jm5ocaSSlVfKRWSCAdvrxzx/9evRP7Ujh
QWdtafi5CTIUBydCCPQVGZQnWkouZrltZ06Lko6rY6HVoZtOtNN12zgjUW4A
Mu3L7j1XGO3p2/CpL3X5/F2nL9tuZFnsSzLJJKSWOeRgnua+d9nTrweJldyg
z1qlTkkqVV2jJf1t1M6y8V32gSSLHMxt57by3EoCIV9FPb8PU1zeqajY3txE
bHahy0zSuOpJyRk9fpXZSwXLWWKorfexVMVCnQdCo20np5EVzoNI/Y8eo3l
jkuLmQsoVgSoHfHUda4eS6ezZ5fLj2oT5bMAxAX19uvevSw06lapKIPRLRHD
iaVPC8tWmrtrUa+oMzxQyyx3Md0VMhXGUGOF+tQX8WmspghV5QqEAAYCDvnn
tXZCnJSXs1bv8jgdWIVhKNX33/mcnf6JNHAt15BjtXYilhcLLg57Z65FYqWz
wn90ZFjIB+Ygg47e/SvUpYiMk6cpl8vEYEUKim42vsetzfEjSv8AhWC+BYfB
9jFqf9om5l8UecTcXMZAxGVI4Axng968VS3Nw+lz905+ZgBnFcmX4SpgquIn
Os5qo7q/RdkXjcS8TQpUfZqKgrXW713ZEsciSug8oqXOTgEq2egp720ikMxK
nHC8jJz0r0FJNqUkcUabdqncsWemzyHzpnZEVtqbnPTHpXRWVpN5qphPmM
AgLKoPHX8+a58XUjryrQ78DhnGScVb1NkQ3DRTpLu2QZZipAGegx688f/rqf
TtOk1dlRWQBcs4ZsHOOAPU/Tn8q8r3l0/atXS3PbhCUqqg2lftdWOil8Fapq
s9ha6NaXV7dlnlvHFCzbDnHYE819NfDD9iL4yfEKFJ7TwwqFuXkVYZZ4nQEY
+8cgEV8jn3GmWZBhHUxc1d7Lqz6zK+FMTmVdTatSVrv/ACP1J+Cn/BHHxb4m
m09/GX2iPzGSSWK3RkSUEdhuB271+vnwb/4JLfDfwYlt/aOIWUjITkyRhmJB
xjHPPbNfzPxb4mZhnfNh6M/Z0u3V/qfoOEweW5JBLDrma3Mfoz4E/ZS+Gvg
eBlrHRbNiigFvIQHp3xn9a+mNH8MaJZWccdvY2dulK2gJCoPA55xmvyHE45z
tBaX/rXU8/HY6rXi2nex1EVxbrZCEFNsbnbjA4z/AEp51a1hRTLeQRIOhZ1B
Ht1/zxXmctWqoxjK/c8CdKTu5LdlKLx14VW+aO71K3lhUBh5ygsQPqM/SvPP
HX7YHwH+D7XU3i/4geGfD
