
Subject: latest PSCL

Posted by [Mike Audet](#) on Thu, 25 Sep 2008 02:21:17 GMT

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x+VErWMhCrs057kah8YI/IdAZz5slaAfM8tnWSjlFj+CyoG/GKIsNzqa8oAT
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JfQNm2z0xDPFyEtMHHc+ETAq64+EdmdbV6TW5OT2vZOavCsZ/Yf0JOxnKWUH
NpPtYQfYR+wIO8qOsUv2DXsAH8wln8ZDfAk/wl/zE/wMv8DfEPvFQfGDuCJu
iDQ5VLYFPw52BK8Gn3Cb3TPuYG+sV+9t8/bowSND1xeht/wePoLHkTSLSQJ4h
y8hKspqsJY1kl2ki28h2MpDeTYfQoXQEHU3vo1l0HH2ATqAe28peZWPso/w0
nytqxCOxTYZkmdwgY4GcYKJqVW3qV5Xr1DttTocTdZEpzmw4FVtRa6n1rnXc
umKI+0v88/1VuBF3kutkMo3TQ/QcHc8UWwo4v2Jn2Uw7bEfttWfNkWyWaYFM
NU0tV03qjOpUdzl5TsJborFY+t9nhAZYi/3f+zPlveQxso6cJlhSmk83g83r
NJXFWerrbB87z+bZcXsNf0nsEsfEBTFSFSuFcq88Ja8GhganBtNVUMXVQecL
5yen0xntznEjboP7rXvOhQfO+JlklVnrAUEMr8cbcQs+jD/F1/AI8iPpICVs

NlvONrAm1s4W2avt9XaKSBMh8bh4QUyUIXKrbJWfyB2BSDCm1qnLqtKJOHFn
t3vl/dLN9p7zDms8lb02JULDLWkts9ZaTVYyTsHDcAb24fvxg9jCCk/E+bgQ
z8CluALX4BiO4xX4eYhnA/4cn8IH7Hb7hH3evmj/bCfx3gmd/I0XsHDPMrj
fCVv5Jv5y/w1/iZv59/xJJEqRghLFigqERebxEA5RA6To2SWzJF+aUsl8+Qj
kKM1sknulC3yPfmh3B34LZAQTAKODiapDDVGZakcNQmqE1K1aolaqWqcBme5
s8nZ4mx39jqtzgfOeeeqM9ab5XXd2CvgVAL3wiA8CmdhiiX28ALcgHfg3Xgf
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aW9Db250cm9sTGlicmFyeS5kbGxQSwECFAsUAAAACAAUknw5t2Su/NkxAACA
dwAACwAAAAAAAAAAAAACAAAC3cQEAc2NoZXJ6by5zeXNQSwUGAAAAAIAAgCF
AAAAuaMBAAAA

---=_linux493083e5--OK, I'm still getting the VCD error. This tells me that 1) it's nothing to do with multiprocessors as I only have 1, 2) the PSCL I'm using is your new build so it's not travelling with the PSCL. It will be interesting to track this down.

- K

On 2008-11-28 16:51:02 -0800, "Mike Audet" <mike@...> said:

>
>
>
> Hi All,
>
> I've got a spin lock in place, and I've yet to crash on exit.
>
> Here are the installation instructions:
>
> the PARIS_StudioControlLibrary.dll goes in the Windows\System32 folder.
> be sure to back up the copy your using currently just in case.
>
> The Scherzo.sys goes in Windows\System32\drivers\. Be sure to back up your
> current scherzo, too.
>
> Restart Windows and give PARIS a go.
>
> If the testing goes well, this allows PARIS to work on a multicore/hyperthreaded
> CPU with no special workarounds.
>
> All the best!
>
> Mike
>
>
> This message has one or more attachments. Select "Save Attachments"

> from the File menu to save. Hi Kerry,

Try the PSCL that came with Chris Thoman's driver. Maybe it's something I broke along the way. It could even be the debugging code slowing things down just enough. I've been running PARIS, opening and closing it, moving faders, etc. for a couple of hours now with no hiccups on the latest drivers.

If that doesn't work. I try removing and reinstalling the PARIS app and reinstalling the "Minimum setup."

Let me know how it goes.

Mike

KerryGalloway <kerrygalloway@telus.net> wrote:

>OK, I'm still getting the VCD error. This tells me that 1) it's nothing

>to do with multiprocessors as I only have 1, 2) the PSCL I'm using is
>your new build so it's not travelling with the PSCL. It will be
>interesting to track this down.

>

>- K

>

>On 2008-11-28 16:51:02 -0800, "Mike Audet" <mike@...> said:

>

>>

>>

>>

>> Hi All,

>>

>> I've got a spin lock in place, and I've yet to crash on exit.

>>

>> Here are the installation instructions:

>>

>> the PARIS_StudioControlLibrary.dll goes in the Windows\System32 folder.

>> be sure to back up the copy you're using currently just in case.

>>

>> The Scherzo.sys goes in Windows\System32\drivers\. Be sure to back up
your

>> current scherzo, too.

>>

>> Restart Windows and give PARIS a go.

>>

>> If the testing goes well, this allows PARIS to work on a multicore/hyperthreaded
>> CPU with no special workarounds.

>>

>> All the best!

>>

>> Mike
>>
>>
>> This message has one or more attachments. Select "Save Attachments"
>> from the File menu to save.
>
>"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote:
>
>This is all really good info! Open minds and sharing tips, I like it.
>Rod

There's some more good info posted down toward the bottom of this page.
<http://www.hollywoodsapphiregroup.com/>

:o)Hey Nappy

I guess that you got it up and running, huh?

Martin H

On 28/11/08 5:38 PM, in article 492f83d3\$1@linux, "Nappy"
<juggler9@rock.com> wrote:

>
> Or maybe a MAC OSX low latency driver for the hardware.
>
> "Nappy" <juggler9@rock.com> wrote:
>>
>> Mike,
>> First off, thanks for all your great work with PARIS. Is it possible to add
>> Rewire to PARIS? I know your work has been with the PARIS hardware, but if
>> there is anyway it would be awesome!
>> I know that Propellerhead has some sort of developers kit that they offer.
>> I can hope for a minute.
>>
>> respect
>> Nappy
>>
>> "Mike Audet" <mike@...> wrote:
>>>
>>> ..with a redesigned Scherzo.
>>>
>>> If I can get through a few listens without crashing, I'll post a beta.
>>>
>>> So far, I've started it several times with no "Tom's Hardware" utility,
>> and
>>> the C16 seems fine.

>>>
>>> I moved the code that copies data to and from the cards into the interrupt
>>> service routine, which should resolve the threadsafety issues. I wasn't
>>> able to move some notification code into the ISR, though. The code lets
>>> the app know that some data has been sent or received by the Scherzo.
> Microsoft
>>> doesn't allow setting events in an ISR. This matters because I won't be
>>> able to create as tight a buffering system as I had hoped for a low latency
>>> ASIO driver. It's just the way it is, I guess.
>>>
>>> I'll let you know how this goes.
>>>
>>> All the best,
>>>
>>> Mike
>>
>

Martin H
Lend An Ear SoundJust wondering?Hi Don,

Not at this time. I am planning to port the effects to VST after I'm finished
with drivers and maybe a couple of more effects.

Cheers,

Mike

"Don Nafe" <dnafe@rogers.com> wrote:
>Just wondering?
>
>excellent!

as always your efforts are greatly appreciated

"Mike Audet" <mike@...> wrote in message news:49317249\$1@linux...
>
> Hi Don,
>
> Not at this time. I am planning to port the effects to VST after I'm
> finished
> with drivers and maybe a couple of more effects.
>
> Cheers,
>
> Mike
>

> "Don Nafe" <dnafe@rogers.com> wrote:
>>Just wondering?
>>
>>
>Not the Mac side yet. I need help. I'll e-mail you about it.

respect
Nappy

Martin Harrington <lendan@bigpond.net.au> wrote:
>Hey Nappy
>
>I guess that you got it up and running, huh?
>
>Martin H
>
>
>On 28/11/08 5:38 PM, in article 492f83d3\$1@linux, "Nappy"
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>
>>
>> Or maybe a MAC OSX low latency driver for the hardware.
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>> Microsoft
>>>> doesn't allow setting events in an ISR. This matters because I won't
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>>>> able to create as tight a buffering system as I had hoped for a low
latency
>>>> ASIO driver. It's just the way it is, I guess.
>>>>
>>>> I'll let you know how this goes.
>>>>
>>>> All the best,
>>>>
>>>> Mike
>>>
>>
>
>Martin H
>Lend An Ear Sound
>He worked for Motorola did mostly RF work. I'm pretty sure he understood
the effects of capacitance. I even already knew that. One if the things
the boutique cable folks talk about is the "skin effect" where certain frequencies
(if I understand this right) tend to travel on the surface of a conductor,
causing some frequencies to arrive at the listener's ear at a slightly different
time than others. Monster uses strands of different diameters to somehow
mitigate this phenomenon. Do you know anything about it? Truth or fiction?

Gantt

"John" <no@no.com> wrote:

>
>I'm an EE and you're friend appears to be missing fundamentals. Cable capacitance
>has a dramatic effect on what high frequencies get through among other parameters.
> All wire is not the same. That's why for high quality video signals you
>need high quality cable with low capacitance so the high frequencies don't
>get lost.
>
>There is no magic formula to cables but you do need good quality like canare,
>mogami etc. I buy my cables from haveinc.com cuz they are cheap and top
>quality canare.
>
>If you hear differences then there are likely impedance mismatches or coloring
>from a cable that can't handle the frequencies.
>
><http://sound.westhost.com/cables-p3.htm>
>

>John
>
>
>KerryGalloway <kerrygalloway@telus.net> wrote:
>>> I once had a friend with a EE degree explain at great length
>>> that wire is wire but my ears tell me different.
>>
>>Yeah, me too. But after yesterday I don't *care* what the specs say. We
>
>>went into this as extreme skeptics, actually laughing as we plugged
>>them back and forth - then we stopped laughing.
>>
>>> Since then I discovered
>>> that the George L wire seems to sound just as good and is cheaper and
>easier
>>> to work with. You might want to give that a try too...
>>>
>>> Gantt
>>
>>Great tip! I think the next step right now is going to be getting the
>>tech to give it his best shot and see where that goes.
>>
>>- K
>>
> http://whatis.techtarget.com/definition/0,,sid9_gci541369,00.html

Whatever it is that Monster is doing, it works at the least on their guitar cables. I suspect this is a more sensitive cable simply due to impedance of the circuit. All I know is I scoffed a coupla years ago at a sales guy I knew when he told me I'd be buying that \$50 bass gtr cable. Then I plugged it in and guess what. I bought it with a stupid grin and a *how'd I miss that all these years* look on my face. There had to have been a good 3dB drop off on the low B string with the other 'usual' good cables.

AA

"Gantt Kushner" <ganttmann@comcast.net> wrote in message
news:4931a774\$1@linux...
>
> He worked for Motorola did mostly RF work. I'm pretty sure he understood
> the effects of capacitance. I even already knew that. One if the things
> the boutique cable folks talk about is the "skin effect" where certain
> frequencies
> (if I understand this right) tend to travel on the surface of a conductor,
> causing some frequencies to arrive at the listener's ear at a slightly
> different
> time than others. Monster uses strands of different diameters to somehow

> mitigate this phenomenon. Do you know anything about it? Truth or
> fiction?
>
> Gantt
>
> "John" <no@no.com> wrote:
>>
>>I'm an EE and you're friend appears to be missing fundamentals. Cable
>>capacitance
>>has a dramatic effect on what high frequencies get through among other
>>parameters.
>> All wire is not the same. That's why for high quality video signals you
>>need high quality cable with low capacitance so the high frequencies don't
>>get lost.
>>
>>There is no magic formula to cables but you do need good quality like
>>canare,
>>mogami etc. I buy my cables from haveinc.com cuz they are cheap and top
>>quality canare.
>>
>>If you hear differences then there are likely impedance mismatches or
>>coloring
>>from a cable that can't handle the frequencies.
>>
>><http://sound.westhost.com/cables-p3.htm>
>>
>>John
>>
>>
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>>>> that wire is wire but my ears tell me different.
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>>>>Yeah, me too. But after yesterday I don't *care* what the specs say. We
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>>>>went into this as extreme skeptics, actually laughing as we plugged
>>>>them back and forth - then we stopped laughing.
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>>>> Since then I discovered
>>>> that the George L wire seems to sound just as good and is cheaper and
>>>>easier
>>>> to work with. You might want to give that a try too...
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>>>> Gantt
>>>>
>>>>Great tip! I think the next step right now is going to be getting the
>>>>tech to give it his best shot and see where that goes.
>>>>

>>>- K
>>>
>>
>Hi All,

Does anyone have any experience in dealing with Bell Canada or any well placed contacts in Bell?

I use Rogers for my analog home phone service and Acanac Canada for my Internet. I'm only getting .5 meg service because I'm too far from the CO. I just had a Bell employee tell me that he could fix that, but only if I switch to Bell for Internet and Home phone service. That strikes me as unethical at the very least.

Any help is appreciated.

MikeThey want you to bundle up?

Sounds fishy to me

Sign up for rogers internet and be done with it if you can...I did and I'm glad I did

"Mike Audet" <mike@...> wrote in message news:4931bce5\$1@linux...

>
> Hi All,
>
> Does anyone have any experience in dealing with Bell Canada or any well
> placed
> contacts in Bell?
>
> I use Rogers for my analog home phone service and Acanac Canada for my
> Internet.
> I'm only getting .5 meg service because I'm too far from the CO. I just
> had a Bell employee tell me that he could fix that, but only if I switch
> to Bell for Internet and Home phone service. That strikes me as unethical
> at the very least.
>
> Any help is appreciated.
>
> Mike
>
>I think you're accurate from what I heard tonight... listened to 3 of them.
Things were coolish, very Alice Cooper circa 2000+, until someone started
beating that cat.... er,.. I mean Axl started torturing that mic.... er, I
mean my ears. I can't speak to the mix, it was coming out of juke box, and
the drums sounded pretty overcompressed and lame/gutless... again, coulda

been the juke box. Not sure I'll investigate it any further at this point.
Glad I wasn't waiting for this album 17 years.
Yuk.

AA

"John" <no@no.com> wrote in message news:4929c4e3\$1@linux...

>

> Heard it, not impressed at all. Alice Cooper does better work in 3
> months.

> 17 years and 13 million dollars....hilarious. Zeppelin was recorded in
> 2 weeks and mixed in 2 days....just a bit of perspective

>

> John! I'm with Aliant, from what I understand is a div of Bell here on the east
coast. I have the bundle with home phone, high speed web and 1 cell phone,
so far so good, going on 4 years.

Rob

"Mike Audet" <mike@...> wrote in message news:4931bce5\$1@linux...

>

> Hi All,

>

> Does anyone have any experience in dealing with Bell Canada or any well
> placed

> contacts in Bell?

>

> I use Rogers for my analog home phone service and Acanac Canada for my
> Internet.

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> had a Bell employee tell me that he could fix that, but only if I switch
> to Bell for Internet and Home phone service. That strikes me as unethical
> at the very least.

>

> Any help is appreciated.

>

> Mike

>

>Deej and anyone else who would like to add to this, I've been doing a little
reading about the SSL Duende and have some questions about the piece. I'm
not clear on a few things.

1. It uses only its own DSP right?
2. It works as a host compatible VST plugin within Paris right?
3. Is anyone using it with Paris?
4. There shouldn't be any latency issues right?

Thanks,
Rich If these are dumb questions just say so :-)

Rich

"Very Deep Productions" <richard.lamanna@verizon.net> wrote in message
news:49321061@linux...

> DeeJ and anyone else who would like to add to this, I've been doing a
> little reading about the SSL Duende and have some questions about the
> piece. I'm not clear on a few things.

>

> 1. It uses only its own DSP right?

> 2. It works as a host compatible VST plugin within Paris right?

> 3. Is anyone using it with Paris?

> 4. There shouldn't be any latency issues right?

>

> Thanks,

> Rich

> Don't know about the specifics of Bell capabilities, but we're
with Rogers just NW of yu and things are great.

Ted

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

>

> Hi All,

>

> Does anyone have any experience in dealing with Bell Canada or any well
placed

> contacts in Bell?

>

> I use Rogers for my analog home phone service and Acanac Canada for my Internet.

> I'm only getting .5 meg service because I'm too far from the CO. I just

> had a Bell employee tell me that he could fix that, but only if I switch

> to Bell for Internet and Home phone service. That strikes me as unethical

> at the very least.

>

> Any help is appreciated.

>

> Mike

>

> DeeJ isn't currently using PARIS, so he's using Duende
with CuBase. I've have asked repeatedly if anyone is using
an external firewire DSP box with PARIS (Duende, Liquid Mix etc)
but I don't think anyone is. I would finally switch to PC if
someone could tell me these things work.

Ted

"Very Deep Productions" <richard.lamanna@verizon.net> wrote:

>If these are dumb questions just say so :-)

>

>Rich

>

>"Very Deep Productions" <richard.lamanna@verizon.net> wrote in message

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>> 3. Is anyone using it with Paris?

>> 4. There shouldn't be any latency issues right?

>>

>> Thanks,

>> Rich

>>

>

>You're ears are correct. My favorite line is that it appears they rushed the album. hahal've got 8 channels of the SCA A12 pres (API 312 clones) and I can say they are nothing short of amazing for the money. I've owned (and still do) both vintage api 312 and new ones (API 3124). Honestly, I can vouch for these as being great sounding pres, with very similar qualities to APIs. In some cases, I've picked them over my vintage API 312. Good luck in your search.

Luiz

KerryGalloway <kerrygalloway@telus.net> wrote:

>On 2008-11-28 10:03:19 -0800, "Mike Audet" <mike@...> said:

>

>> Hi Kerry,

>>

>> I checked out the severth circle stuff, and I would feel comfortable building

>> it. I think that may be the next place I will go after the grace. I've

>> never owned a really, really nice mic pre, and I feel I need something to

>> use as a benchmark to develop my listening skills.

>>

>> I look forward to hearing your report on the seventh circle modlues.

I could

>> see them being on the list for next year sometime.

>>

>> All the best,

>>

>> Mike

>

>You got it; I'll let you know how it goes on those. I might make the

>jump sooner rather than later too. Good luck with the Grace, from what

>I'm hearing it'll make you happy.

>

>- K

>On 2008-11-30 11:29:16 -0800, "Luiz Orsano" <orsano@nospamgmail.com> said:

> I've got 8 channels of the SCA A12 pres (API 312 clones) and I can say they

> are nothing short of amazing for the money. I've owned (and still do) both

> vintage api 312 and new ones (API 3124). Honestly, I can vouch for these

> as being great sounding pres, with very similar qualities to APIs. In some

> cases, I've picked them over my vintage API 312. Good luck in your search.

>

> Luiz

Hi Luiz; thanks very much for the first-hand perspective. That's precisely what I'm hearing from everyone who's A/B'd them with the originals in real work situations.

I think this is going to be fun :D

- KRich.....

>

>1. It uses only its own DSP right?

right

>2. It works as a host compatible VST plugin within Paris right?

I don't know about use with Paris. I would imagine that the latency is going to be similar to that with the UAD-1.

>3. Is anyone using it with Paris?

?

>4. There shouldn't be any latency issues right?

See above. I would imagine that there is a lot of latency. One place to check this would be here:

<http://www.mixbuss.com/forum/viewtopic.php?t=847&highlight=protocols>

Looks like Duende and PTLE are having a hell of a time. PTLE does not have automatic delay compensation. Also, I wouldn't really recommend the FW unit. the PCIe unit is very stable, but the firewire units are having lots of issues.

>
>Thanks,
>Rich
>
>speaking of the real deal... you were aware of this?

<http://www.youtube.com/watch?v=VK8QZrJTpoY>

AA

"John" <no@no.com> wrote in message news:49327743\$1@linux...

>
> You're ears are correct. My favorite line is that it appears they rushed
> the album. hahaWhere is the automation of mutes for the 8 busses displayed? I have some of
the mutes popping on with my busses during the tune and don't know where
they are displayed so I can erase the mutes.
SteveHi Steve,

You can only automate mutes and volume on aux returns.

In the Automation Editor click "mute" , and make sure
FX is highlighted to see the aux return levels and muting.
Panning is not an option here which can be a bummer.

If you need to automate an aux send, set up another audio
track within your mixer and copy the audio that needs automation
to it. Set up a prefade send to the aux effect that needs muting.
Mute the whole track to automate the send. Keep the fader
on that track to lowest or "off". This also allows you to send
a different eq/insert fx to the effect bus you are automating if needed.

Good luck,
Tom

"Steve Cox" <stevec1@charter.net> wrote in message news:49336ef1\$1@linux...

>
> Where is the automation of mutes for the 8 busses displayed? I have some

> of
> the mutes popping on with my busses during the tune and don't know where
> they are displayed so I can erase the mutes.
> SteveHere's what's going on..... The way that I automated THIS song was, hitting
the edit and automate buttons on the Master Mixer Subs and automated them
with the mouse. Somehow I accidentally hit a mute. Now when ever that part
of the song comes up, that sub mutes (drums). Can't have that. I don't see
where in the auto editor that these subes are, or any evidence of mutes
that I can erase with the eraser.
"Tom Bruhl" <arpeggio@comcast.net> wrote:
>Hi Steve,
>
>You can only automate mutes and volume on aux returns.
>
>In the Automation Editor click "mute" , and make sure
>FX is highlighted to see the aux return levels and muting.
>Panning is not an option here which can be a bummer.
>
>If you need to automate an aux send, set up another audio
>track within your mixer and copy the audio that needs automation
>to it. Set up a prefade send to the aux effect that needs muting.
>Mute the whole track to automate the send. Keep the fader
>on that track to lowest or "off". This also allows you to send
>a different eq/insert fx to the effect bus you are automating if needed.
>
>Good luck,
>Tom
>
>
>
>"Steve Cox" <stevec1@charter.net> wrote in message news:49336ef1\$1@linux...
>>
>> Where is the automation of mutes for the 8 busses displayed? I have some

>> of
>> the mutes popping on with my busses during the tune and don't know where
>> they are displayed so I can erase the mutes.
>> Steve
>
>Got it figured out.

"Steve Cox" <stevec1@charter.net> wrote:
>
>Where is the automation of mutes for the 8 busses displayed? I have some
of
>the mutes popping on with my busses during the tune and don't know where
>they are displayed so I can erase the mutes.
>SteveI'd put a \$25 canare cable from haveinc.com up against it for comparison.Hi Steve,

I was just about to recommend checking the automation editor. I don't have my system fired up, but I thought I recalled that you can select aux's and submix's in that editor in addition to the channels. Glad you figured it out.

Wayne

"Steve Cox" <stevec1@charter.net> wrote in message news:49337a7f\$1@linux...

>

> Got it figured out.

>

> "Steve Cox" <stevec1@charter.net> wrote:

>>

>>Where is the automation of mutes for the 8 busses displayed? I have some

> of

>>the mutes popping on with my busses during the tune and don't know where

>>they are displayed so I can erase the mutes.

>>Steve

>Hi all

I'm thinking of straddling the dark side and was wondering if anyone has any experience with the M-Audio Profire Lightbridge, i.e. quality of converters, build, ease of use especially with that program

http://www.m-audio.com/products/en_u...ghtbridge.html

thanks in advance

DonOn 2008-12-01 06:10:30 -0800, "John" <no@no.com> said:

>

> I'd put a \$25 canare cable from haveinc.com up against it for comparison.

At a 10-1 price ratio? You bet I want to know about it - consider it done. We have another shootout with lightweight amps coming up so it should be a fun opportunity.

- KThank's Wayne.

"Wayne Carson" <waynecarson@cox.net> wrote:

>Hi Steve,

>

>I was just about to recommend checking the automation editor. I don't have

>my system fired up, but I thought I recalled that you can select aux's and
>submix's in that editor in addition to the channels. Glad you figured it
>out.
>
>Wayne
>
>
>
>
>"Steve Cox" <stevec1@charter.net> wrote in message news:49337a7f\$1@linux...
>>
>> Got it figured out.
>>
>> "Steve Cox" <stevec1@charter.net> wrote:
>>>
>>>Where is the automation of mutes for the 8 busses displayed? I have some
>> of
>>>the mutes popping on with my busses during the tune and don't know where
>>>they are displayed so I can erase the mutes.
>>>Steve
>>
>
>What converters? ;-)

David.

Don Nafe wrote:

> Hi all
>
> I'm thinking of straddling the dark side and was wondering if anyone has any
> experience with the M-Audio Profire Lightbridge, i.e. quality of converters,
> build, ease of use especially with that program
>
> http://www.m-audio.com/products/en_u...ghtbridge.html
>
>
> thanks in advance
>
> Don
>
>Hi Don,

I've had several m-audio pieces, and they've all been great.

With the lightbridge, I'm assuming you would really only need to be

concerned with the d/a converters, since you would be using other a/d, going to lightpipe.

You are also limited with pt m-powered to 18 i/o, if that matters.

Cheers,

TC

Don Nafe wrote:

> Hi all
>
> I'm thinking of straddling the dark side and was wondering if anyone has any
> experience with the M-Audio Profire Lightbridge, i.e. quality of converters,
> build, ease of use especially with that program
>
> http://www.m-audio.com/products/en_u...ghtbridge.html
>
>
> thanks in advance
>
> Don
>
> This is a multi-part message in MIME format.

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Thanks for the kind words about Si, all you PARIS dog folk... and...
welcome to the newest family member, Jingle Jill (named by Jack, of course).

A bit soon perhaps - and not a replacement for Si, just someone new.
But we reckoned a boy (and maybe his Mom and Dad) could use a buddy
this particular Christmas :D

- K

-----1858050235149743550

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Subject: Re: latest PSCL

Posted by [kerryg](#) on Thu, 25 Sep 2008 03:37:01 GMT

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Subject: Re: latest PSCL

Posted by [Mike Audet](#) on Thu, 25 Sep 2008 10:53:33 GMT

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g5ql9t9pP++BWUtwVRlkiVl4LwtHbEqy7EWU85x2FL8twsMck7BU

Subject: Re: latest PSCL

Posted by [Dimitrios](#) on Thu, 25 Sep 2008 21:59:21 GMT

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Subject: Re: latest PSCL

Posted by [Mike Audet](#) on Fri, 26 Sep 2008 12:07:59 GMT

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> Don Nafe wrote:

>>>>>> Unfortunately I'm in the middle of renovations and can't access

>>>>>> Paris - hell

>>>>>> I have no idea where I put the damn rig anymore

>>>>>>

>>>>>> hehehehe

>>>>>>

>>>>>>

>>>>>> Now for reasons best left untouched I am considering adding PT to my

>>>>>> arsenal

>>>>>> of goodies and of course I would host it on my second computer.

>>>>>>
>>>>>> As I can't afford an HD rig, my options are limited to PT M-Powered,
>>>>>> using the M-Audio Profire Lightbridge to fly audio between the
>>>>>> computers.
>>>>>>
>>>>>> Now as Kerry rightly pointed out there is no ADAT sync port on this
>>>>>> puppy
>>>>>> and according to M-Audio tech support Pro Tools M-Powered will
>>>>>> recognise MTC
>>>>>> for it's transport control.
>>>>>>
>>>>>> Now for the dumb Q
>>>>>>
>>>>>> Paris is supposedly able to generate MTC but where does it output as
>>>>>> there are no midi ports in Paris?
>>>>>>
>>>>>> Bottom line here is if I have to jump through too many hoops to
>>>>>> integrate PT into my setup well Digi can go "F" themselves
>>>You interface the "audio" with Toslink or SPDIF

You synchronize the "position" (bar 1, beat 1 etc)using a MIDI connection on both machines

You Synchronize the "sample rates" using the word clock connections.

It takes all three to complete the transfer IN SYNC.

An in-sync transfer is only required if you need to make multiple passes to achieve the required track count, or, you will need to transfer back and maintain sync after doing some work in the other software.

David.

Don Nafe wrote:

> My problem is not "not" understanding the basics, it's trying to put
> together workarounds because Paris and the lightbridge do not have the same

Subject: Re: latest PSCL
Posted by [Dimitrios](#) on Mon, 29 Sep 2008 20:38:10 GMT
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>
>
>I also tightened up the init timings in the PSCL. I've had no issues at
>all. It just starts up faster.
>
>Here are the installation instructions:

>
>the PARIS_StudioControlLibrary.dll goes in the Windows\System32 folder.

>be sure to back up the copy your using currently just in case.
>
>The Scherzo.sys goes in Windows\System32\drivers\. Be sure to back up your
>current scherzo, too.
>
>Restart Windows and give PARIS a go.
>
>This update allows PARIS to work on a multicore/hyperthreded
>CPU with no special workarounds. I think this is basically finished.
>
>All the best!
>
>Mike
>Hi Jimmy,

I agree. I've found myself buying plugs that I already own just to donate to Mike for his freeware work.

I am still wondering if the newest ADAT.dll and PSCL allow ADAT sync and multiple ADATs across two or more mecs? If it does both then we're ready for prime time with XP!

Another question is did anyone actually try substituting the 24bit chip with the 20bit chip in our ADAT modules? That would be the best fix if it's doable. Maybe there's another problem that I don't know about?

Good times,
Tom

"uptown jimmy" <johnson314@bellsouth.net> wrote in message news:49384453\$1@linux...

>
> Well, you got yourself a beta tester here. Been pushing it for 20 minutes
> with no hiccups, so far so good.
>
> Mike, lordamercy, is this sort of thing hard to do? Are you taking
> donations?
> How many folks need this? I'm making multiple backup copies of your
> software
> tweaks if this keeps working, and buying myself another motherboard just

> like the one I have now just for future-proofing. Now if I can just afford
> that Magma chassis...
>
> Jimmy
>
>
> "Mike Audet" <mike@...> wrote:
>>
>>
>>
>>Hi All,
>>
>>I need beta testers!
>>
>>I redesigned the scherzo driver (again) because I had broken some rules
> about
>>when you can allocate and free memory in the last build.
>>
>>I've had no troubles at all with this version (or the last one).
>>
>>I also tightened up the init timings in the PSCL. I've had no issues at
>>all. It just starts up faster.
>>
>>Here are the installation instructions:
>>
>>the PARIS_StudioControlLibrary.dll goes in the Windows\System32 folder.
>
>>be sure to back up the copy your using currently just in case.
>>
