
Subject: Re: Scherzo beta 1.01

Posted by [Kerry Galloway](#) on Sat, 29 Nov 2008 00:10:02 GMT

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dows, you can just install the PACE driver and use the PARIS 3.0 CD to install PARIS 3.0 and contact ID for the challenge response.

You may not need to use the PARIS 3.0 CD. The PACE driver and my installer may be enough. I had to reverse engineer what the installer did, and the PACE part is obfuscated by design, so I have no idea what I might have missed there. I had a commitment from ID that they would provide a PACE free version 6 months before I released the driver, and it never happened. I didn't expect PACE to be an issue still.

I hope this helps.

MikeMike I just installed the 3.0 and driver and it is reading everything but I did get a prompt that it was only for 7 days. Let ID know you're transferring your PARIS 3.0 license from one computer to another (as is perfectly acceptable) and need a new license code (this is of course free). Include your challenge code and maybe let them know you've started the seven day "clock" on the PARIS 3.0 demo on the new computer. Best to do this right away if you haven't already. hi Ted,

I realize this is an old thread; I was just wondering how you are getting on with mixbus and what things you find similar to Paris and what you find different.

I am thinking of using it in a similar way to you... I like the fact that we now have both Reaper and Mixbus that can re

Subject: Scherzo beta 1.01

Posted by [Mike Audet](#) on Sat, 29 Nov 2008 00:51:02 GMT

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quote">Hi everyone,

I've been working on the C16 support. Reaper does not send feedback to a control surface without using a plugin. So, without a Reaper extension, there is no way to get the arrow lights to appear when the C16 is out of sync with the application.

So, I've been reading the Reaper API examples, and I'm going to write one that sends the needed feedback over a MIDI port. This way, the driver will work as envisioned on any other apps that send feedback, and Reaper will work, too.

Things are never as easy as I hope they will be, but we're making progress.

All the best,

Mike

This is insane. I am still lurking here. Using paris for my important projects and reaper when I am

just tracking ideas for fun. So beyond Cool! Thanks for all your efforts Mike, and nice to see all the interest out there over this project. It seems like the interest in Paris is growing more now than I have seen since its hay day back in 1998-00.

Thanks to kerry too.

Rock!

-Phil
Hi All,

Here's a screenshot of the upcoming MEC dialog for the PARIS ASIO driver. The dialog currently sets the output levels for the main and aux inputs and outputs. I'm going to fill in the expansion modules along the right and allow for a drag and drop, much like the PARIS app, for setting them active.

It's getting there.

All the best,

Mike

Hi Mike, forgive me if this has been asked:

Will the ASIO driver work with the 442 as well as the MEC?

Thanks.Holy smokes!!!

Insanely cool!Hi Yanoska,

Yes, the ASIO will work with the 442 as well. Originally, I had planned to use the same control panel for both the 442 and MEC, but just grey out the modules section if it was a 442. But when I dug into it, with the 442, you can't individually set the levels for I/Os 1-2 and 3-4. So, it will need it's own dialog.

All the best!

Mike(Mike Yanoska is the original "Paris Skins" guy - Mike, meet Mike!)I'm sorry that I didn't recognize your name right away, Mike!

I should probably apologize for the look of the dialog.

I'm working on functionality first. Each of the expansion modules shown is actually an object that draws itself and will launch the right config dialog when double clicked, manage the drag and drop, etc. It's all being done with raw win32 api calls, which is fun.

Cheers!

Mike

Hey Mike, had to chime in and add my thanks to the mix here. I cannot wait to send you a payment for a new driver.

I've been working with the Reaper actions a bit in the past couple of days, trying in vain to get my Griffin Powermate to work in Reaper the way the C16 jog wheel works in PARIS. So far, it's been a no-go. So your work with that is of real interest and relevance.

Forgive my ignorance, I hope I'm not stirring the pot unnecessarily here... but I was wondering, is MIDI really the best way to go for the C16's functionality? Would something like OSC (which Reaper already supports) or another protocol altogether be better? I don't have the technical know-how to reverse-engineer the RS-422 codes the board uses, so I don't know what the hardware supports, but I guess I'm worried about latency and that the density of codes one would need to process for a large-scale PARIS rig might overwhelm a MIDI channel. (Of course, I'm taking it as a given that the new ASIO driver would support multiple EDS/MEC/C16s...)

Also, completely off-topic... one of the main reasons I have never been able to get comfortable with another DAW is their user interfaces all look so damn flat. One of PARIS' best features (IMHO) is the very, very 3D look and feel of the system. Has anyone ever made a PARIS-lookalike theme for themselves in Reaper?

I've been seeing this error quite a bit myself lately as well. What causes it? And does it actually do anything? I've found that I can generally ignore it and nothing bad seems to happen. Is it actually more than just an annoyance? (I.e., should I be worried?) Haha, Ich spreche nur ein bisschen Deutsch. Or maybe just enough to get myself in trouble, lol.

No worries about the delay - it couldn't have come at a better time. I flew a mixer (who had no prior experience with PARIS) in yesterday to mix our new album (100% PARIS-born and -bred, btw), and thanks to what I learned from the DVD (and him reading the entire PARIS manual front-to-back... twice!), we were able to get him completely up and running in less than an hour.

The quality is fine - a little blocky on some of the screen close-ups, but overall more than good enough for me to learn what I need to know.

Can't say it enough, Ein herzliches Dankeschön!! Hi Matt,

You raise some good questions. The C16 uses a MIDI like protocol that has 10 bit values instead of 7 bit, as in the case of MIDI.

There is no danger of several C16s overwhelming a MIDI channel. It only sends data when a fader is moved or a button is pressed. The way I've set it up, each C16 sends the data over it's own midi channel. The first C16 sends data on channel 1, the second on channel 2, etc.

There might have been an argument to use the Reaper API instead of MIDI, but Reaper's API controls send and receive fader data as 7 bit values, just like MIDI. So, my thinking is that it's better to make something that will work with any audio app that supports MIDI control, since

there's no advantage in Reaper to doing it using the API.

As for latency, I haven't noticed any at all. Keep in mind, it's MIDI, but it's all using internal "virtual" MIDI ports. There's no actual data going into and out of the computer.

Cheers!

Mikel am still checking this site off and on. Mike, I still use your multi-comp plugin all the time.

rock on,

- Carl Great to know, Mike. I wasn't sure if the C16 was polled actively or what. It's good to know it's silent most of the time. And I realize now that I was thinking about it the wrong way... somehow I was imagining Reaper talking directly to the C16, instead of having the ASIO driver handle that and convert it to a format that Reaper can use. That makes much more sense.

What sort of information and/or fine-grain resolution are we losing by translating 10 bits to 7? If I'm not mistaken (and I very well could be), OSC uses a 32-bit message size, which is more than enough to handle the 10 bits the C16 needs... if I'm not misunderstanding what OSC does. I don't know how Reaper has implemented OSC, and whether PureData or some other shim would be required to make it work, but it seems to my untrained eye that OSC would give much more flexibility and future-proofing than using MIDI.

But of course, you're the one doing all the work. I'm just armchair qb'ing it over here. Sorry if this is an ignorant question, but hey. So could a C-16 be used to say control the mixer in Record.Hi all, rebuilding Paris machine.. Need Latest PArIs XP drivers?
ThanksAber kein Problem!

Hope the project turns out nicely!

Good luck and have fun,

Micha

Hey guys, I have a problem I can't seem to get to the bottom of. I have a mix I'm very happy with - all the levels are good, the effects work, and I like the sound. When I'm listening to it in PARIS, everything sounds great.

The problem is when I bounce it to disk. When I listen to the L/R PAFs (or WAVs, FLACs, or MP3s), suddenly one of the parts of the song - a big chorus-sounding comp I put together and inserted into the track - gets what I can only describe as "fluttery". I can't tell if it's pumping from the compressors, a phase issue, or what.

Why can't I hear it in PARIS? Why does it only show up in the bounce? And more importantly, how do I fix it??

If you'd like to hear it, I've put the project files (the ppj with audio) and the bounce up:
<http://moreilly.com/WildRover>

This is due to the mastering engineer ASAP, and I can't get a clean mix out. Any insight you guys can provide would be amazing. Thanks in advance.

Where are you inserting this chorus / comp thing? Sorry I'm not hearing anything on the isolate flutter L / R files

where is the problem Ok... I just figured it out. I wasn't hearing it direct from my DAW, so I thought it was something that was happening in the PAF to WAV/MP3/FLAC conversion in Audacity. I could hear it both through my monitors and headphones when I was listening to the mix from the computer. But then my girlfriend listened to the mix in her car and said she couldn't hear it. So I was baffled.

On a whim, I switched my headphones to my FocusRite VRM box while I was typing this email... and the flutter completely went away. It sounds perfect. It turns out it was the usb sound module I was using all along. Somehow it was doing some data or audio compression that fucked with the sound, and my ears. And my head.

The worst part is that everything else I've ever listened to through this device sounded just fine, so this kind of came out of nowhere.

Thanks, dnafe, for taking a look at it. Sorry for the false alarm. Not a problem Hello. I suppose this is directed to Mike.

I've been rethinking my master buss processing for mixing lately - in Paris. I know that when I pull up the patchbay, there are insert points for the L/R submixers. I'm wondering if there's a way to add this insert point on the software submixer for Paris plugins. ?

What I really would like is... say 4 or 5 busses with plugin inserts in front of the master buss insert. But just having an insert point on the submix masters would sort of lead me that direction.

Any thoughts?

TIA,

- Carl The link to the PARIS FX SUBSYSTEM INSTALLER does not work anymore. I get this error message: Http/1.1 Service Unavailable.

Here's the actual web address for the PARIS FX SUBSYSTEM INSTALLER that no longer seems to be available:

<http://homepage.mac.com/osxlover/ParisFAQs/parisxpeffects.exe>

Does anybody have a good link to get the install software for the PARIS FX SUBSYSTEM INSTALLER?

Thanks! what kind of cable is that anyway, that connects the eds card to the mec? some kind of scsi cable? scsi wide? scsi 2? 50 pin something or other--- and does anybody know where I can get 10 ft. of it? the original cable is only 6 ft., and that's a little too short for my situation. I need about 10 ft. of it--- thanks so much, if there's anybody who can help me out with that---
harry e I'm going to be away all day but ill try to post it tonight. It is a 50 pin scsi 2 like you said.

Most of the ones I use are left overs from mac scsi hard drive days. I dont know if there is a maximum length limit for Paris use. I have one that is close to 10 feet and it works fine

imajonI am sure Kerry will fix you up with the fx subsystem.

Here are the file dates and order I installed mine. I combined some of the new (Mike Audit) components with the older installer which made the install a bit easier.

I have a 2 card system working win 7 32 bit.

Here is the order and file version/dates that worked for me.

(1) Pace Driver 1.2.0.5555

(2) (combined installer)

Paris Studio Control Lib 7/30/2002

Paris Studio Control.dll 4/4/2010

pthru.drv 7/30/2002

pthru.inf 7/30/2002

Read me.txt 8/5/2002

Scherzo.inf 12/7/2008

Scherzo.sys 3/14/2010 ver 4.1.0.0

Setup.exe 7/30/2002

(3) Paris3.0.exe

(4) Parisxpeffects.exe 9/24/2004

(5) Adat.dll 12/7/2008 Replacing previously installed in sys32 folder

(6) CPU affinity control panel

Good Luck

imajonI have a session that needs opening, rendering and exported for a client in Nashville, and my system is down....I'm in Columbus, Ohio. My PARIS system is fully functional.

I know it's not Nashville, but if I can be of any help to you, please let me know. I've got one here in Atlanta if you need it (sorry to be so late responding). I am in NB, Canada but I'll be in Nashville on Nov 21st for a few days.I'm going to repost this just in case there is some way for me to get the FX subsystem. I'd really like to get it.

The link to the PARIS FX SUBSYSTEM INSTALLER does not work anymore. I get this error message: Http/1.1 Service Unavailable.

Here's the actual web address for the PARIS FX SUBSYSTEM INSTALLER that no longer seems to be available:

<http://homepage.mac.com/osxlover/ParisFAQs/parisxpeffects.exe>

Does anybody have a good link to get the install software for the PARIS FX SUBSYSTEM INSTALLER?check your PMsHey all, I'm thinking of updating to v3.0 from 2.2. One of the main issues I've always had with PARIS is the clicks and pops that come with edits while using plug-ins. Does v3.0 address this issue?

Thanks!Generally clean as a whistle but it's always a good thing to make sure you have clean ends and proper cross fadesThanks! Yeah, there's nothing like that random two channel stereo plug in that gives you a loud pop because somewhere in your editing field is a 1-sample offset.Hey everybody,

I'm trying desperately to find the PARIS FX SUBSYSTEM INSTALLER. Anybody know where I can grab it?

Thanks!! am also in need of the PARIS FX SUBSYSTEM INSTALLER. Can somebody send it to me?Hi,

I currently running my Paris on a Win Pro XP 32 bit OS and it has been stable. I have heard that Paris multi-core drivers will also run on win 7 32 bit.

Is there an improvement by going from Win XP 32 bit to Win 7 32 bit?I use Paris Pro. I have got a problem with Loop a part between marker 1 and 2. If i press the loop button on CS16 nothing happens.

I really don't now the way to make a running Loop of a part. Someone can help me ?

THX for Help ! are you trying to play back the loop area repeated or create a loop that you can copy?I try too play back teh looped area.are you setting proper loop markers as opposed to punch markers

if my memory serves me correctly....

locate start point on grid, press loop start on C16 or right click

locate end point on grid, press loop end on the C16 or right click

press loop, then play

Apologies for the outage, folks - an outrageously busy period of gigs, midterms and family life conspired with myriad little "comedy of errors" details such as the expiry of a credit card to see me miss my domain's auto-renewal and struggle to find the spare minutes to sort it all out. Sorry for the unpleasant flashback - shouldn't happen again!! have no lifesign of CS16. Not one of LED is blinking.

So i ask myself what can i do to repair the CS16. It was only one easy mistake in the System. I openend the CS16 an press the big cableribbon between the 2 platines it will shown on the right.

The CS 16 runs now. But carefully if you close the CS 16 pull up all pichknobs. I have scrached some.all is good so carry on merrilyHad me worried. Happy that all is well with you and the NG.Okay forgive the dumb question but the asio driver works with any asio compatible software?

I've seen that it works with reaper but what about something like ableton live for example?

also, if you were to use it with a d.a.w. like reaper is it possible to have access to the ensoniq plugins somehow?

i have to pull on the big ribbon inside cs 16. It was plugged of while transport.
also.. if you were using another daw like reaper, would you lose the mix bus algorithms or does that come from the paris dsp on the cards?

The best person to answer this would be Mike but from my limited testing the answer to both the plugins and mix bus questions is no. As for running Ableton, I don't see why not. Don't know what you got til it's gone....

mike's new windows 7/multicore driver is the asio driver as well correct?No

I believe it's a completely separate driver but don't quote me on that...All I want for Christmas is:

A Manley Voxbox Combo Channel Strip MVBX \$3,726 online

#1 in Manley Microphone Preamps

Manley - Tube - Phantom Power

The Manley VoxBox is a high end all tube microphone preamp - compressor/limiter - de-esser and eq in one box.

So I can whistle Merry Christmas!FWIW, I love Manley but the Voxbox is just ok, spend the same cash and get a Requisite Audio Pal Plus MK 2 or 3, DW Fearn VT1 - VT2, or Aurora Audio GTQC and your Christmas will last all next year.

If Manley is just your thing then grab a used SLAM or the TnT, they are much better than the Voxbox.

trying to figure out if the spdif inputs (on the mec itself) are only for clock sync or if you can actually use them as another pair of inputs.. I didn't see it in the patchbay when i brought up the mec device.

okay figured it out.. 'd' for digital.

okay.. so this is where I'm at so far, I have a single core athalon pc running windows xp (black). I got version 2.2 working on the single core driver (the free one) just fine, but when I try to install version 3, it goes through the install procedure and when I click the icon nothing happens, no splash screen etc.

I suspect its either the driver I'm using or my windows xp.. anyone run into this issue?

I'm aware of mike's drivers and I'm planning to make the purchase at some point along with some of the plugs, but I'm flat broke from buying the paris system last week and just want to get her going, learn and experiment before investing more cash.

thanks!! I noticed that if record something at a reasonably hot level, (approaching 0db).. that if I add some gain with an eq or comp (lets say half the range of gain on an eq knob) on a channel fader it will clip.. (a thrashy digital type sound) even though I still have room on the mix bus.

If I bring the channel fader down, it doesn't make a difference, but if I change the gain of the clip I can add some gain with eq or compression..
does this sound right or am I doing something wrong?

I watched the Brian Tankersley video and he said that you can add quite a bit of gain at the eds inputs before clipping so it made me wonder.

(im using version 2.2 right now)

found the paris xp wiki page lots of good info there.. gonna try again tonight. I tried the procedure outlined on this thread http://kerrygalloway.com/ParisForums/index.php?t=msg&goto=104118&#msg_num_5

but it didn't work for me.

success! seems to be running well on xp with version 3.0 knock on wood.

glad you got it work....sometimes it is just one little overlooked thing or connection that will get you to pull your hair out. Hi Will,

I took a look at the reviews for the Requisite Audio and Aurora Audio Mic Pre and Compressor/Limiters and they look impressive. Wish I could get the opportunity to A & B them!

I had some mastering done with a Manley Variable Mu and I liked the way that project came out. It sounded thicker with more depth and a little colored but nicer to listen to.

For Mic pre, I've been using a Demeter for the last few years and I like the sound...clean, warm and transparent.

thanx!FWIW-

The Voxbox is good (7 out of 10) for a tube preamp, but at some point you'll want to upgrade from it. The other units there is no upgrade from them, all are top end pro (9's or 10's).

Requisite are the biggest cleanest most natural sound ever.

Fearn's sound just huge with smooth vintage toobie goodness.

Aurora is tight 1073 Neevish with a better top end clarity. Geoff originally designed the 1073 & 1084 Neve gear so he should know the sound, lol.

Used a Voxbox over 30 times with good results, never great.

I owned a Vari-Mu for years and know the sound, Voxbox is not going to get that 3D hifiness, look at the SLAM for that in a Manley preamp combo.thanks!

although I think I messed up the effects folder.. the previous owner gave me a bunch of chuck duffy effects that he had bought.. I extracted the whole lot into the plugins folder (system32>ensoniq) and it boots up with a bunch of errors, doesn't like the .dll files and only a couple of the plugins actually show up. I took out the .dll files but only two out of 8 or so new plugins work.

If anyone can shed some light on how to install the extra plugins from a zip file let me now.

Does the zip file contain the dll's or ppj files?

Slightly confused because it doesn't specify 'asio' I would really be interesting in using paris hardware with ableton live.

Wowzers, you mean for three years I've thought all the links were good on my site and nobody bothered to contact me? LOL!

I'll look into fixing it when I get back home from my business trip...

Regards,
DougI'm pretty sure the answer to your question is no.

The person to contact about the ASIO drivers is Mike Audet. I think they are still in development

I believe the drivers for windows are just for multicore processors and windows XP although rumour is they work on Windows 7 too

But don't quote me on thatNebula is a fantastic plug in that emulates gear like nothing else, particularly EQs and Reverbs AND it work in Paris (XP 32 bit at least).

Long time Paris user (not sure of current usage) accomplished Producer and former Forum participant Gene Lennon has created a new Nebula library.

Check it out here:

<http://genelennon.blogspot.ca/>

Best

Ted

I would be curious to know if paris retains some of its magical summing properties while running on another d.a.w. ?

I would love to test out the hardware with my other daw..

Im happy to wait for mike's asio driver when its ready but this would be cool to try in the meantime.

great!

Hello Kerry!

Sorry I've been away from the forum and thus not able to respond to your response to my question. I lost my mother right after my original post below, so now that life is getting back to normal, I'm trying to resolve my Paris problems. I'm not using any specific drivers other than those that came with XP and PARIS. You just made me realize something though - I don't receive the updates for XP. Maybe I'm having older XP problems because I don't receive the updates. I bought my version of XP from someone on Ebay, but it only worked for about 2 months. I started getting Windows messages that the version is not authentic. Maybe I need to update XP and that will resolve my problems?

RayI have got two MEC 442,EDS 1000 and ofcourse 2 CS 16. One is the old black one and the other one the blue.

If Paris Software/Hardware starts, both CS16 will start like it seems well. If i open a projekt where is used Mec A and B the both CS 16 are linked to one Mixer/ MEC. CS 16 old and blue works only with Mixer one.

Is it a hardware issue ? Someone have got the same problem ?

THX

Daniel Corenlius Sorry to hear of your loss.

Best

Tedjust started using version 3 and trying to figure out how to bounce the output of the master fader.. in 2.2. it was a little button labelled 'd' on the master fader. I cant see this button anywhere.

Check in the projects menu for the C16 setup. Check the box for your blue pro C16 and leave the other unchecked.Same as 2.2

It's on the global master fader. Bottom left button.Hi Wayne !
Thx for replay.

I did do that way in the CS16 and all possible combinations too. After changed Settings i have Paris restartet every time. But i doesnt works .

In the Paris Window i can select only one CS in the Submix Display Controls. Is this right ?
Thanks Ted!Hello Kerry,

I think your response may be the source of my problem. I can't use PARIS at all now because I keep getting messages from Windows that it needs to close. I would just like to confirm if XP is the problem. Any ideas?

Rayit should allow you to select two if there are two. Are the lights lighting up on both of them? Both EDS cards A and B show up? I sold my HD rig and went back to PARIS full time. I put my RME 9652 in another machine running Reaper 4 but my sync seems off. Do I need to go back to Reaper 3.71 or should I stay in 4? Sounds like your autoloader song is correctly configured - you've opened the songs where they aren't working correctly and held down the Submix button on each of the C16s in succession to see which light goes on to indicate the submix that C16 is assigned to (PARIS Reference Manual P212)?Very sorry to hear about your loss, Ray, my condolences. Your Crash On Exit could be a PARIS XP driver issue. Which ones are you using?I only see a button that says 'sub on' on the master fader, and it seems clicked in, not sure how to initiate the bouncing procedure.

Press G to open the master mixer. Scroll to the rightmost strip, the only one whose three bottom buttons are labelled "D", "A" and "E". The "D" is the bounce-to-disk button.It has been a long time since I checked the news in here !

Hello to everyone !

I would lke to know if the new asio driver and anything related to paris that is new is progressing or even finishing !

Can someone enlighten what is the status of all these ?

Regards,

DimitriosHey Dimitrios

The ASIO driver is still in development and it appears to be at the top of Mike's to do list.

I had an older beta version a while back that seemed to integrate well with REAPER albeit with a fair amount of delay in start up and implementing commands, i.e. start, stop etc.

I didn't try any recording so I can't comment on that aspect of it's performance.

Try contacting Mike to see how things are progressing.
Very good news. Keep it up (if you don't mind me saying!)

Ted

Hi all! It's been awhile! My 2 card 2 Mec rig began displaying all meters pegged on card b mixer with no sound out of card b. When I make card b the master it works fine but card a doesn't work; though its meters display nothing. Running xp. I've redone setup numerous times tried different cards all cards work fine alone. Replugged crossover cables many times.... anyone run into this?

Thanks so much! Great to see the forum rocking still!

Will HuntHi,

I have a 2 eds 1000 setup and I'm looking for a way to record directly onto Mix B. When I try to

connect Mixer B it says you can't cross the eds 1000 boundry.

How can I record more that 16 tracks live? Hi,

I have a 2 eds 1000 setup and I'm looking for a way to record directly onto Mix B. When I try to connect Mixer B it says you can't cross the eds 1000 boundry.

How can I record more that 16 tracks live? Your MEC is attached to an EDS card, which is normally associated with a particular submix. Say MEC A, which has 2 8i cards, is plugged into Card A which is assigned to Submix 1; it can record those 16 channels into Submix 1. If Card A is assigned to Submix 3, the attached MEC travels with it - now all 16 ins record into Submix 3. You can't patch across card boundaries.

Sounds like all you need to do is assign the card that's attached to the MEC with the 16 ins to the Submix you want to record into. Hi Kerry,

Thanks a bunch! Just want you to know that I do live the law of RTFM...just that manual is version 1.0 so Global Submix Master might have been on the drawing board!

Works like a charm! here's V3 manuals...

<http://intdevices.com/support/support-downloads.html> Hi Kerry,

i got no Page 212 into my Referenze .
Got you a newer one then me ?

Have a merry Christmas Download the Paris reference manual here:

<http://intdevices.com/support/support-downloads.html>

P212 - "Submix Operations"
(Link kindly supplied by thesandbox1 in the "Patch Bay" thread).

Best

Ted Hi All

Here's hoping you have a Merry Christmas and all the best to you in the new year Hello, I bought a second system to do editing and it is a single core XP and the computer needs to be revamped so, a refresh is needed. The other computer I have is a dual core. Where can I find the single core driver setup? Please help... Ron Merry Christmas, Don, and to the whole crew! If you've already own Mike's multicore drivers, they work just fine on single core machines - Merry Christmas! Thanks Kerry. How do I identify them as they were installed by my tech long gone. Do they have a ID number and do they need something to initialize the install? Hi my friends !

It works !!!! COOL.....
THX for your Help.

I can get the world Muaaahhhh !!!

What a Christmas present !!!!

THX for that Paris Forum !

DanYou're very welcome! Manuals etc are also available on the wiki here:
<http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=ParisReferenceLibrary>

Merry Christmas!Hey Guys,

It's been a long time since checking in but I wish all those still here a very happy new year!

Things are still highly functional with the Paris/Cubase combo I've been using. A recent project i've completed is Sahdaya Headshotz/Bodyshotz on iTunes. It has been mastered in a less than 'full' way but the client is happy. Sahdaya has an album being released on 2/14/13 which will include at least 15 tracks most of which mixed here at Dobo Studios. The other tracks are more traditional R&B with a modern twist. I'll have to be a part of the full project's mastering session next time.

I still look forward to a Win7-8 version of Paris if Mike can find a way to make it happen.

I look forward to throwing thoughts with anyone who is still part of the Paris family.

With warm regard,
TomHi Willhunt

Double check your ribbon cables that they are orientated the same and the wide ones are crossing over in X configuration. It should be something simple as it sounds like everything is functioning one at a time. Check EDS SCSI cables for bent pins. It has happened to me where one pin gets bent and causes much strangeness. Confirm your config file matches your clock source...ie house sync=1 or 0. Spdif in from mec chassis Master to Mec chassis slave spdif out or you wont get sound from slave eds card. Also make sure LR mix is patched to digital LR out on your "slave EDS Card.

Good Luck and Happy New Year!Thanks imajon! I run out to an analog mixer via the effect sends for each track individually. Re the spdif i think you mean bnc. My rig has worked fine this way with 2 mecs and 32 outs since 98 or so. The issue arose seemingly spontaneously. I'll check out your suggestions! Happy new year!! WillThanks for all your help. I have got it up and running but now I get an open dialog that says I need to re install Stockeffects.dll. I look in system32 and the Stockeffects.dll is in there and all the eds effects work. Am I missing something? Also do I need an invitation number to register to WikiParis? Thanks again...RonHow are you syncing PARIS to Reaper? In my own experience, I've had problems syncing Reaper in any version to an external MIDI device. ADAT sync with the RME 9652, no midi.that's the same method I used when I had Paris up and running a year or so ago.

Were you running Reaper 3 or 4?3 for sure and possibly the first version of 4...pulled the plug on my music room in December of 2011 if that helps determine if I was on 4Here is the content of an

email I got from another Paris user on syncing Paris with Reaper. This was sent Tues March 27, 2012.

- right-click on the transport bar in Reaper (you may have to try in a few different places)
- scroll up the resulting menu to about the fourth entry from the top - "external timecode synchronization", which is a submenu
- select "synchronization settings".
- Once you have that dialog open, tick "enable synchronization to timecode"
- in "use input:" choose APP (ASIO Positioning Protocol).

Start PARIS; Reaper should chase it immediately with decent latency, and stop when you stop PARIS.

Your ADAT connections should be pretty much automatic - check your ADAT cables, and make sure you don't bridge across MECs at first (ie 8 channels from one MEC and 8 from another to the RME) until you get the hang of the connections. Let me know if that helps. "

Perhaps this sheds some light on things for you.

TedFound my problem...one eds card simply doesn't get along with others...works fine by itself. Pheew! Luckily I had another....been a long few weeks....great to have 32 outs again! Time to build a backup.. moral of story....sometimes it's the hardware dammit! WillLast thing you'd ever think would be the problem.

We had one with our two old MOTU 828 IIs, seems they didn't like the new firewire protocol (I think that's the term) in anything newer than Windows XP SP1 so when we upgraded our old puter and installed the new service packs we lost connectivity of one of the MOTUs

Seems this wasn't a new issue but there was no work around for us so we sold them and picked up a used RADAR V to handle our AD/DA conversion...now that was a freaking eye opener in terms of a sonic upgrade...WOW!3x eds Card.

3x Mec.

3x CS 16.

6x Adat.

3x 8 Input

3x 8 Output

1x Smpte Card

1x UAD 2 SOLO (Works great with paris)

1x UAD 2 Quad

2x UAD Twin Finty 4710d (Sound great with Paris)Thanks !!!Dear Mike !

Still hangin on with Paris waiting to BUY your new driver !!

Thanks for keep working on with it !

Regards,

DimitriosI am in need of the PARIS FX SUBSYSTEM inSTALLER can anyone help?Hi All,

I just spent the last hour working on the driver. I've been away from it for the last six weeks, which really sucks. But, it's good to be back.

I ran into difficulty as a result of Reaper closing and reopening ASIO drivers when the control panel is opened. As you know, the PARIS hardware can take a while to open when it has to initialize MEC modules. I have 6 in my MEC, and the delay introduced when opening the control panel in Reaper was ridiculous.

So, I made changes to open the hardware when the ASIO driver is loaded instead of when the driver is activated by the app.

I started having weird, random crashes when the control panel opened.

I had to make a choice - fix it quickly or fix it right. I chose the latter. I've written the driver so that all hardware access is separated from the ASIO part. The advantage of this is that it is easier to debug because it's organized properly. It also gave me more insight into how the hardware is started up by the ASIO app. It's one thing to read code, it's a whole other level of understanding to write it. I didn't just copy and past it - I re-wrote it all to be efficient and maintainable.

I just got the new design to compile for the first time. I'm about to start debugging it.

Part of why I decided to write a new hardware object is that I'd like to get a new PARIS app written eventually. This could be a major extension of reaper, or something else. I'm not sure.

But, I haven't gone away or lost interest, and I feel absolutely terrible that this has taken so long. I definitely don't want to let anybody down. I'm in this for the long hall - I'll be using PARIS until my hearing finally goes completely, probably in my 80s (I hope it takes that long!). My wife has had chronic headaches since the summer, so I've been looking after my daughter more than I would have had Erin been healthy. We're doing all we can, and at least all the serious stuff has been ruled out (no tumour or aneurism), but it's still a challenge getting free time. I'm doing my very best and plan to do better.

I hope everyone is well. Back to work on PARIS for me...

MikeHey Mike....thanks for the update. Sorry to hear about your wifes headaches. Are they migraine type? If so I have over the years had a few episodes that last for weeks and the last time I ended up doing quite a bit of reading and found that COQ10, B12, and magnesium citrate taken with calcuim to absorb seemed to help quite a bit.Hey Mike!

It amazes me to know that anyone is still writing ANY software for Paris! Thank you! I'm not clear on what you're trying to accomplish, though. Are you trying to make the Paris interfaces work w/ Reaper? What do you mean by "Paris APP"? Something that lets a Paris GUI work in Reaper? Could Paris ever run with high sample-rate interfaces? It would be totally cool to run a Protools session using the Paris GUI, which I know inside and out. Pipe dreams, I know, but you never know...

Thanks for keeping trying! I'm still using Paris every day. Well, every day that I'm in the studio at least. I have a job offer from a PT 10 studio (maybe another, we'll see! two offers are always better than one!) so Paris may become a hobby soon. We'll see. Good news would hopefully be a guaranteed paycheck so the bank will let us keep the house, which could be a major issue soon.

Sorry to hear about your wife's health issues. My wife passed away at the end of November after almost 3 years of battling her cancer. That's been a hard one, but I'm finally beginning to get back to work and, hopefully, back on track to support my family.

Thanks!

GanttMy sincerest condolences Gantt.

Mike if you're wife is suffering from cluster headaches let me know...I have a couple of decades of experience with these beasts and might be able to help.

As for your work with Paris, what can I say, freakin' awesome.Hi Mike,

Sounds like great work on the new driver! Sorry your wife is not feeling well....I'm sure time spent with family is well deserved and very rewarding.

Keep up the good work!Oops. Sorry Mike - I looked back and saw that I already asked this question and you already answered it.

Thanks!

Gantt

ganttmann1 wrote on Thu, 24 January 2013 13:15Hey Mike!

It amazes me to know that anyone is still writing ANY software for Paris! Thank you! I'm not clear on what you're trying to accomplish, though. Are you trying to make the Paris interfaces work w/ Reaper? What do you mean by "Paris APP"? Something that lets a Paris GUI work in Reaper? Could Paris ever run with high sample-rate interfaces? It would be totally cool to run a Protools session using the Paris GUI, which I know inside and out. Pipe dreams, I know, but you never know...

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Thanks!

Gantt
Mike,

Like many of us, I'm in PARIS for the long haul. Have been since '97. I'll be here as long as you are here. Take the time. Do it right, to the best of your abilities and time constraints.

Mike and Gnatt,
Best wishes to you and your family.

Lastly,
Avid (ProTools) called me this week to promote their PT10 HD and upcoming PT11 HDX. I mentioned that my PTMP9 (with M-Audio Fast Track) doesn't come close to the beauty of the PARIS sound. He said, "Paris, France?". Well, that started a new thread. He said, "sounds like PARIS was on the cutting edge ... ". And then I mentioned the low latency, and EDS onboard DSPs with no hit to the CPU. We went "wow!, send me info".

Long story short, I sent him links to Kerry's different sites, FAQs, BT's articles, the PARIS ref manual, Intelligent Devices, EMU, etc.

Maybe they'll learn something, maybe they won't.

WayneSomeone told me that PT10 uses 52 bit floating point math (someone correct me if I'm wrong!). A big part of the Paris sound is the (someone correct me if I'm wrong again!) 56 bit floating point processing. Only ahead of their time by what? 18 years? Where are all those engineers who created the EDS card? Those guys knocked the ball outta the park! Then St. Croix and Edmund created a software processor and GUI that is still, for me at least, the fastest, most efficient editor ever.

I'm gonna miss Paris when it's gone...

Gantt

Wayne wrote on Fri, 25 January 2013 14:18Mike,

Avid (ProTools) called me this week to promote their PT10 HD and upcoming PT11 HDX. I mentioned that my PTMP9 (with M-Audio Fast Track) doesn't come close to the beauty of the PARIS sound. He said, "Paris, France?". Well, that started a new thread. He said, "sounds like PARIS was on the cutting edge ... ". And then I mentioned the low latency, and EDS onboard DSPs with no hit to the CPU. We went "wow!, send me info".

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Maybe they'll learn something, maybe they won't.

Wayne
Gantt

I'm very sorry to hear of your wife's passing.

Please keep making great music.

Best

TedThanks, Ted. I'll try.

Gantt

Ted Gerber wrote on Sun, 03 February 2013 08:39Gantt

I'm very sorry to hear of your wife's passing.

Please keep making great music.

Best

Ted

After five years of my Paris system in mothballs, I finally took the time to get it up today. I had made some hardware changes before I shelved it that didn't work, so in bringing it back up, I went back to the original config. It took about an hour of tweaking but it seems to be solid again.

I pulled up an old track and started listening. After working in pro tools on an 002 system the last few years, I was amazed at how quickly i heard the difference. The best as I can describe it is like sitting in one of those old schoolhouse desks then moving to a lazyboy. It was just smooth and easy on the ears.

I've been dropping in occasionally but not saying much. Looking forward to getting back into Paris again, at least for tracking.

JHGantt, I am so sorry to hear about your wife passing. If there is anything I can do for you or your family, just let me know.

I know you posted your message quite some time ago, so I'm very sorry I haven't read it until today. I find when things are not progressing with the PARIS code, I hide from the forum because I feel guilty.

But, I finally, finally fixed the crashing control panel problem today, so with a little luck the wind will be in my sails again and this thing will finally get done.

To think I thought this would be a quick project to make the 64 bit driver useful before I started re-writing the effects subsystem code. I can see why companies hesitate to update drivers for older hardware. Thankfully, I'm not a company.

Take care,

Mike

Fantastic for tracking. Still in love after all these years!Yup, agree. Still using it as my primary audio system. I do use PTM9 for sequencing or building songs when I don't know the meter yet because PT allows me to adjust the recorded audio tempo after tracking. When I'm happy with the meter, then it all gets rerecorded in PARIS. If a particular track is worth keeping then I just patch the mono or stereo output of the PT interface to the PARIS A-D converters (MEC in my

case), match the PARIS tempo and record. Basically, play the PT track and record into PARIS.

No matter what I do inside the PT box it just lacks a warmth and shine that is inherent to the PARIS A-D and DSP.

Best,
Wayne and Paula Carson
Audio-Audition Digital Studios Las Vegas, NV
www.audio-audition.comHi Kerry,

Wow, looks like I'm a little late. Great to see you, Mike, and everyone else keeping Paris alive after all these years!

Probably moot now, but I'm on the email address that I've registered here with.

Matt.PARIS Loads under Windows 7 64! It does not play back audio properly, which means I have a bug in my double buffering code, but I can work on that. I know that the driver can pass audio because the ASIO works. The ASIO doesn't need a double buffering workaround, so that's the only place that the problem can be.

On one playback attempt, I could clearly hear acoustic guitar playing back, but there was static every so often. The next try, it was silence. But, I can work on that!

I loaded up my heartbeat plugin, and I hear the PARIS heartbeat for the first time under Windows 7 64. I have no idea how I'm going to sleep tonight.

If anyone ever gets the following error:

```
*** ASSERTION FAILED: NativeFxLibrary.cpp:191 ((LibraryHeader*)libData)->tag==kLibTag
```

It may be that ParisGlobalFxLibrary.fxl is corrupted. Delete it, and PARIS creates a new copy when it launches. That took a while to sort out.

The other issue I was having was an access violation when PARIS started, and that was cleared up two days ago when I tried compiling the PSCL with Visual C++ 2010 and it worked.

Holly crap!

Hello Mike,

Hope all is well with you and your family!

I certainly do appreciate all the time and work you have put in to help keep PARIS alive after it's untimely death by E-MU and Intelligent Devices.

Your latest news regarding PARIS ASIO & Scherzo64 is just great!

Are you saying it's almost ready for "Primetime"? If so, any thoughts on when we'll be able to get our hands on it? No pressure....just wonderful anticipation!

Once you've finished with the PARIS ASIO & Scherzo64 [wheeeeewwwwww], and have some free time, I'd like to chat with you about my help in creating any new U.I. graphics and what we feel needs a redesign or update.

Cheers!

JONHeya Matt - no idea whether or not any of the original questions we might have had are still relevant but it's really great to see you here! You had a major hand in keeping the old girl's spirit alive so that over a decade down the road she could still be making music - welcome!! Is Reaper the only DAW that can sync with PARIS? I don't think so (I think Cubase/Nuendo can, amongst others) but it's one of the most successful. Plus we've got an inside track to the dev, and he's been obliging in adding in PARIS requests. Hi Jon,

I think we might be almost ready for prime time. I have to resolve the double buffering bug - but at least that's my code - and I have to do a bunch of stress testing. But, when I load PARIS, I can load EDS plugins, look at all the MEC cards in the patch bay, play audio (though garbled) - it looks really good!

As for graphics, I think there is going to be lots of opportunity for skinning the control panels in the ASIO control panel.

I do want to be up front that the ASIO driver will still be 32 bit for now. It will run under a 64 bit OS, but will only be accessible to 32 bit audio applications. I have to convert the PSCL to 64 bits before we can get a true 64 bit ASIO. But, now that the ASIO is compiling under a modern compiler, that will be a lot easier to do (though still hard).

I'll keep you posted!

Mike

Is there any way to do this? Ive been away from Paris for a while and having some success with other approaches, but recently have been listening to stuff I did last year in Paris and am struck (again) by the sound - particularly the soundstage. It's wide and deep. Amazing really.

Sidechaining is important though. I've searched here but don't really see anything about it. Does that Wire in/out utility allow for it?

Any help appreciated.

Ted I believe wires could be used in that manner although it's been a while since I've used Paris....hopefully one of our regular users will chime in with a definitive yea or nay on that.
Hi there !

Someone got a copy of the SMPTE CARD Manual ?

The system don't run with a midixpress XT (Parallelport (SUB D 25)) as slave. Try to sync a second PC with Cubase 4. Don't no the right config of Paris SMPT Card.

THX

Dan I have been using Paris for a couple of years and I never had to venture out of 16 channel recording. Now I find I have a need for more channels. I read everything in the manual and it never touches the real configuration of recording onto a new sub mix. If someone could please shed some light on how to do so. In the configuration window do I choose card A or B or both? Do I drag mixer B onto the patch bay and if I do how does it connect I have tried only to get "You can't cross connect". I know how to open the windows on the sub mix but when I pull down the window to switch A to B it won't highlite. I know this may sound dumb to many of you but I have spent the better part of 40 years behind an API board and 2 3M M79s so much of this is greek to me and the way the manual is written is more for the computer engineer. I would also like to add the extra c-16 I have to control the B card. Any help would be vastly appreciated. Thanks Ron Your cards are basically "blocks" of sixteen channels. Importantly, inside PARIS each card represents not just the EDS card itself but the MEC and all the associated hardware inputs cabled to it.

Your submixes are also blocks of sixteen channels. So you need to first associate the card with the inputs you need (probably A?) with the submix you want to record into. You do this in the Master Mixer by hitting G to call it up and then telling the submix which card (and by extension, all the associated MEC hardware cabled to it) you want assigned to it. Thanks Kerry,

Do I need to go into the patch bay and make new connections? And, how do I set up 2 c-16s?

Sorry to bug you!! I missed this - the SMPTE manual is in the Wiki here:

<http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=ParisReferenceLibrary> - but Mike has updated and improved the SMPTE card driver which may have changed (improved) functionality. Hi to everyone still in here !

I have succeeded in making a portable 36 analog + 6 digital recording Paris system using ONE MEC sized consisting the heart of three mecs and three analog 8 channel input cards !

All these inside one MEC !!

It costs a hell lot of money to make. Mostly good engineering...

But the idea has been realized with total success.

So now having my PC with three EDS cards inside a rackmount pc chassis plus a modified "MEC" and you are off to live recording for 36 analog channels plus 6 spdifs if you need some more...

You will need a word clock generator to sync all three mecs , IF SOMEONE SUCCEEDED syncing THREE MECS without external wordclock let me know how !

This looks amazing mostly at the back side with all these inputs and digital connections !

This is ONE OF A KIND , the only existen 42 channel Ensoniq paris recorder using only 9U rack enclosure for PC and "MEC"

Regards,

Dimitrios

p.s : It costed me EXCEPT FOR ALL PARTS (cards, pc, mecs, etc) 750 \$!!

KerryG

Can you sync three mecs without external wordclock ??

If you use external wordclock then why chain mecs' wc's and not just connect each mec to wc generator's individual outs instead ?

Thanks

DimitriosThesandbox1

Really ?

Did you succeed just chaining the three mecs ??

Sure you could record on third mec's input ?

Thanks

DimitriosBeats me, the conventional wisdom has always been 2 MECs maximum before you need external clock. Pictures please! Hi Dimitrios,

it seems to be a great projekt, please Post some Pictures !

DanYes. Gear porn please!! This is one of the best days ever.

The PARIS application is running on Windows 7 64.

So far, I've tested one VST plugin, and it worked. I haven't tried UAD plugins or the FXspantion wrapper.

I can play back 32 tracks before I get a "disk too slow" warning. I have 4 cards, so this is not ideal, but I checked in Windows XP, and that is the exact same number I can get there, too. So, it's just that the software RAID that came with my motherboard sucks.

All 4 of my cards pass audio just fine.

EDS effects work.

Automation works.

CS16 works.

Recording audio works.

I can't find anything yet that doesn't work.

I'll do more testing over the next few days, and I have a bit of code cleanup to do. There is some memory leaking from somewhere, and I have a bunch of debug messages to remove.

After 4 years (has it been that long?), it works!!!!

Give me a couple more weeks to test and tweak, and this should be out and ready to use.

Cheers!

MikeWoooooHOOOOO - PARIS passes a huge milestone! Major celebration time!

Don't remember if I did anything special at that point as it was almost 3 years ago but I remember the limit being two and somehow got 3 to work. I still have 4 with my big ben but have looked at going back to 2 MECs anyway. Sorry I can't remember more and I am out of town for a few weeks to even try checking 3 for you. Thanks !!

I will do my tests too...

Take care...

DimitriosThats fantastic news !!!!!

How much would you ask for your release ?

I need to raise the money !

Thanks for the time you spent my friend and I am sure that now NEW Paris users will join us and thus paris stuff will get more expensive and sought after ! but anyway that is also good news I guess !

Take care,

DimitriosBy the way Mike !

I still use XP !!

So I just need it to work as ASIO for Cubase under XP and see all cards in mecs with low latency...

Are we already there or same testings apply for windows 7 64 bit ?

Thanks again !!!

DimitriosThe last I tried them, the beta ASIO drivers worked down to 256 samples latency and saw all the i/o of my 2 MEC/multiple MEC module rig. Don't know if anything's changed since then. Thats good to hear .

If you sell the new driver, let me know i take one for your hard work.

I wonder myself is still someone there to rework Paris 3.0. Someone like to make a programming projekt to improve Midi.

In my mind i got the imagination to implement something like Cubase, Reaper into Paris to Handle Midi easy by paris.

Let me know if someone likes to do this. We can build a workgroup, i need some practice in programming.

Did someone know if original code can be changed ? Else if it opensource now, after the long time ?

Best Regards

Dan

Here are a couple of photos !

Enjoy !@

The technician worked on this project can do this for 500 euros plus all parts and shippings... He only needs one meca, and the guts of other two mecs plus either three input cards or adat cards...

You may also find someone in USA do that for you now that you have the idea, but my technician does not share any technical information on that project and I will respect that.

He did a remarkable job and it works like a charm.

Regards,

Dimitrios

Hi Dimitrios and Dan,

Finishing the ASIO driver is my next priority. It has a control panel for selecting MEC modules and allows the use of all cards. I had the latency down to 70 samples, if I remember right. It also allows the C16 to be used as a MIDI controller.

I think I've got the 64 bit driver just in time. XP is not getting any more security updates after April 2014. And, almost all new PCs ship with a 64 bit OS. A 64 bit driver makes things a lot easier going forward.

As for the PARIS software, ID hasn't released the source code, so I can't really do much with the PARIS app itself. But, the VST subsystem is in a dll, so it may be small enough that I can reverse engineer it. The MIDI subsystem is in a dll, too. I'd like to take a crack at getting rid of the MIDI engine errors.

All the best!

Mikel'd like to say I really appreciate Mike Audit's programming work.

I purchased all the EDS plugins and the XP driver even though I am still running a 3 card system on win98 se.

I use PARIS everyday and plan to as long as the EDS cards etc keep working.

I will definitely buy the Win7 64 bit driver and look into building a new PC this year.

Thanks again to everybody for keeping PARIS alive.

Lance

The only thing I have to add to this relates to the ADAT card.

I have a 442 and an MEC both synced to word clock.

If I sync my Behringer ADA8000 from the ADAT card, moment that the audio is sampled at is delayed relative to my 8 in card.

If I sync the ADA8000 to word clock, the moment that the audio is sampled at is identical to my 8 in card.

I don't know if this helps anyone or not.

All the best,

Mike

Thanks for your kind words and support, Lance!

It really was a much more challenging project than I originally thought it would be. There really aren't a lot of people working on drivers, and there are even fewer who are writing new drivers for 15 year old hardware. So, google wasn't as helpful as it is with other tech projects.

When I first started looking into it, it looked impossible. Then I stumbled onto a kernel function that was added to make AGP cards work better. Without that one function, we would have been sunk.

Add to that the time constraints that come with starting a family, and it's been a struggle.

But, it's done! I did some optimization yesterday, and I'm doing some code clean up. But, so far, everything works.

I have to buy a stupid security certificate because of Microsoft's driver signing, but I'll do that. (Steve Ballmer, you suck!)

I'm going to write a proper installer this time, and I'm talking with ID about including PARIS 3.0 files in the installer because the original PARIS 3.0 installer is 16 bit and doesn't run under Windows 7 64.

Edmund has been really supportive of this project. Whenever I was stuck and asked him a question, he took the time to give me a thoughtful answer. He's been really great. I hope I actually get to meet him someday.

I, too, am going to keep using PARIS until all my cards are dead and I can't get them fixed or replaced. Even then, I hear there are programmable dsp chips these days...

where could one obtain these 'beta' asio drivers in the meantime?Very cool. I can't believe I'm excited once again by Paris Hello ,

This is wonderful news and an amazing achievement , I always check in regularly and read news , thanks for the update .

P.Hi !

I managed to wordclock all three mecs of my project from same source (1st mec) ! All three work synced perfectly so NO need for external wordclock

ALSO Interface 2 works along with Mec1's EDS card (Main mec as seen by Paris) So total ANALOG INPUTS 38 !!!!!

Yes 38 analog inputs on a 5U rack MEC as seen on my pictures attached on other post.

I did not count the SIX digital inputs because these are not everyday cup of tea... In case you have one or three outboard preamps with digital outs that can receive external clock (From

MEC's last out wordclock) then you can have 44 total inputs still on a 5U rack hardware device called "3mecsINTO1". well just for reference...

I checked all inputs of all mecs and interface2 and all synced with no pops !

That is a heavenly made project thanks to my engineer "Panagiotis" !!

He did a remarkable engineering job.

The idea was mine but he realized it !

Now I can have a portable rig consisting of 5U plus 4U for rack PC running P4 2.4ghz XP windows ready for either studio or LIVE recording !

38 inputs analog PARIS warm converters makes it a super system !

So as for to summarize:

1) Three mecs can work from internal clock

2) Interface 2 can work along with three mecs

Cheers,

DimitriosI agree 100% !!

I dont even will work , still, with windows 7, BUT I want the ASIO driver fully working for XP so I will pay for the driver no matter what !!

Mike needs all the support from everyone involved here and believe me PARIS gear will be sought after this !!!

Paris stuff will get more expensive and very hard to find !

New users will jump in !

Glorious days !

DimitriosHi,

Tried three mecs daisy chained on word clock and work just fine !!

No exetrnal wordclock needed/...

Don't know that thing of two mecs limit using internal Paris clcok came from...

Cheers,

DimitriosOk, I followed the setup instructions to the letter.

I have Reaper locked up to PARIS and audio playing into the ADAT armed channels from Reaper.

The problem is that Reaper is sputtering for sync even when stopped, I've tried hours and hours of different settings with not one thing helping.... any ideas?Need more info - for starts, what audio card are you using for Reaper, and what sync method (ie SMPTE or 9-pin ADAT sync or...?) are you using, and what sync cable routing are you using?Reaper is Synced to PARIS via ADAT sync on older RME 9652 with

ASIO Position protocol selected in Reaper.

ADAT 9 pin from PARIS to RME, ADAT lightpipe out from PARIS to RME ADAT in & ADAT lightpipe out from RME to ADAT in on PARIS.

RME settings show synced to ADAT and the 8 channels of audio from Reaper via lightpipe to PARIS works fine.

That looks to be correct - looks like a Reaper settings issue. Their forum's very active, I'd try posting there too,Ok, I'll post there too.

What's crazy is that once sync is enabled in Reaper the editor screen get's jumppy trying to sync

while stopped and when play is pressed on PARIS it's worse....

The audio is playing then stopping, then starting and stopping again randomly.

The transport in Reaper says Synchronizing then chasing back to synchronizing back to chasing randomly.

Arrrgh, my head hurts, lol.

So close..... and I don't want to go back mixing on HD so I have to figure this out.

Any ideas?

Ok, now - that sounds like two sync sources fighting each other. You're not feeding PARIS or Reaper sync from elsewhere at the same time, are you? Not that I'm aware of. I only have the lightpipe and 9 pin cables connected. Hi Mike,

That's great news about the Win7 driver and new asio! (yeah!)

I'm also glad that you are working towards incorporating Paris with Reaper. Right now I have Reaper synced with Paris using MTC following Paris during play. However, when Paris is stopped, editing in Reaper takes some coordination since the current control 16 is not compatible with Reaper.

Just like to say your approach with Reaper and control 16 is very innovative and I'm hoping for the best!

Thanks, InkycuAwesome. Hi Gang!! Happy New year!!

Question: I'm currently working on an HP XW8600(8core xeon) DAW running Pro Tools HD (Native) and Nuendo5.

I have a client that I produced back in 2002, and we used Paris 3.0.

-Can I use the above Daw(HP XW8600).?

-The DAW is running Win7 Pro 64bit, with 4 open PCi-e slots and 1 PCI -33 open..

If this system can't, can someone point into the right direction for a new Paris PC to move my cards?

Thanks a Bunch..

LaMont

Hi Gang!! Happy New year!!

Question: I'm currently working on an HP XW8600(8core xeon) DAW running Pro Tools HD (Native) and Nuendo5.

I have a client that I produced back in 2002, and we used Paris 3.0.

-Can I use the above Daw(HP XW8600).?

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Thanks a Bunch..
LaMont

You'll need an external PCI expansion rack for the use of all 4 cards with that computer. Yep. That's what I was thinking. But, can I load Paris on a win 7 64 bit Daw?
As of this week, yes. Mike's just finishing up the Win 7 64bit drivers and it will be out very soon. Wow!! Thanks Kerry . I'll keep my my eye open to when the new drivers are available..kind of reminds me of this....and I thought when this came out it was like loading up a MEC....now we can do it too! Great job D!

<http://www.burlaudio.com/products/b80-mothership> So now the mothership has competition!!!

<http://www.burlaudio.com/products/b80-mothership> Awesome! Hi Lobit,

The beta ASIO driver that Kerry alluded to passed 16 bit audio only and crashed if it was closed and then reopened. There was no control panel and no c16 MIDI support. It was a very, very early build.

I'll get the new driver done as soon as I can. We had bad weather this week, so my mom wasn't able to come up and look after my daughter. That meant I got no PARIS time this week.

But, I'll be on this as soon as I can.

All the best,

Mike Hi All,

I've been reading up on Windows 8, and while it has some improvements, I am very concerned about the fact that new "Modern" apps can only be installed through the Windows Store.

I expect that over time, traditional apps will be deprecated and phased out like DOS was.

That means that eventually, Microsoft will have complete control over what apps can be installed on a PC. It also means that they will be able to remove any application from any Windows based PC for any reason without first getting permission. If a person doesn't agree to this, they can't use the Windows Store, and they can't install any "Modern" apps.

This makes me more than a little uncomfortable.

I think Windows 7 is going to be my last Microsoft OS and my last Microsoft product. They've just gone too far.

What do you guys think about this?

Do you think that Linux could offer an alternative for pro audio? I like the thought of OSX, but

Apple is really no better than Microsoft, and I can't afford a Mac with PCIe slots anyway.

If not Linux, what would it take to make Ubuntu or some other user friendly Linux distribution attractive?

I'm thinking that down the road, I might do a Linux port of the Scherzo driver and see if I can get the PARIS app to run under Wine.

What do you guys think?

Mike

I'd be glad to see that - and you know Reaper already works nicely under WINE, right? I was thinking about that. A PARIS hardware plug for Reaper would cover Windows and Linux that way.

The only thing I can think of needing would be UAD support. With that, Linux would be king.

A Linux driver isn't my first priority, but I think it's on my list.

Cheers!

MikeUAD support would definitely give Linux one of the things it lacks - some killer emulations. Another is virtual instruments - particularly a sampler that works well with existing libraries that some of us have invested substantial cash and years of editing in. There are a couple that are *almost* there. I just recorded 8 tracks simultaneously under Windows 7 64 without PARIS breaking a sweat.

Oh man, this is amazing!!!! I think where Linux could eclipse Windows would be MIDI timing and low latency audio drivers.

If what I've read is right, you can call a user mode function directly from a driver in Linux, while you can't under Windows. You have to signal the user mode app in windows, and then it calls the driver. This slows things down.

I had a Linux audio driver project fall through, but I bought two thick books on the subject and started reading one.

For me, I can't be without too many Windows only apps to switch to Linux, so I think my plan is just to boycott Windows 8. If I somehow end up with Windows 8 on a new laptop or whatever, I'll boycott the Windows Store.

Maybe Steve Ballmer will be fired and a new day will dawn on Microsoft. There is always hope.

Mike I doubt it. They've sniffed blood - erm, money. This (plus the Apple store of course) looks like the end of the wide-open computing era we grew up knowing and the beginning of a new top-down reconceptualization that looks suspiciously like television and will probably describe a similar arc into the World of Crap. You won't be able to make a wildly successful app without paying a percentage. It's pretty frightening, isn't it? Hi Mike,

Okay...now that you've totally teased us with the image of the successfully recorded 8 tracks with PARIS in Win7 x64, how much longer are you going to put is though our "chomping at the bit"?

That's great to know you're getting that much closer to the release of the drivers. Any guess as to when that might be? What will the price be for the drivers?

Off topic....

In case you haven't heard of Leap Motion, check out www.leapmotion.com. It's a company who's about to release a very cool new 3D [hand & finger] gesture interface for computers. The leap device is 4" x 1.25" x .5" high. It connects via USB. It works like the hand gesture device in the movie Minority Report with Tom Cruise. I signed up to be a developer to create apps for the leap device. I'm going to do stuff with midi and to control DAW's. Check it out.

Cheers,
JONHi Jon,

The new controller looks very cool! I can't wait to see what you do with it.

I'm just looking into how to do the installer for the driver and PARIS 3.0. Microsoft has one, but it only comes with the \$800 version of VC++, and I don't have that version.

I just ordered a book on the Microsoft Installer (MSI files). It should be here Wednesday. I'm looking at other options, too. It looks like installers are a bigger PITA than I would like.

As a total aside, I think I may have just found a way to get Cakewalk Pro Audio 9 to have better MIDI timing and sync under Windows XP/VISTA/7. I was reading through my Windows via c++ for info on the Windows installer. I didn't find any, but I found some good hints on dll injection, and that could mean I can tighten up the timer for the process in two or three lines of code...

All the best!

MikeIf the \$800 installer is the best way to get this done, let us know, Mike. We'll chip in and get it for you.

Thank you once again for all your amazing hard work. You are the soul of PARIS - I think you've been working on it longer than any of the original developers at this point.Thanks so much for the kind words, Matt,

The book was a bust. It should be called "everything you need to know about Windows Installer - except how to make one."

But, I found an affordable installer package that looks like it will do everything we need. I'll be starting to build it this afternoon.

All the best!

MikeThis is cool. Way to be, Mr. Audet!Someone know, if RME cards running under linux ?

It's really pretty frightening ! I like to go away from win if they do that in this way you discribed.

Hi Kerry,

the last projekt i did in php mysql is over 5 Years ago.

Tell me if you have startet this projekt ? Because i have limited recources of time to realize this little projekt.

Did you god some objects generated ?

I dont know wich timelimit/line you imagine to work it out.

But i am interisted !

So if you like work with an broken English-man, let me know .

My english isnt the best but i hope good enough to understand.....

Best Regards

Dan Just an update:

The installer section of the installer is done and works, and I'm working on the uninstaller.

I just applied for a Microsoft Authenticode certificate so that the driver will be signed.

Things are going very well.

Mike

Hey Mike,

Thanks for the update! And of course, for your all time and effort.

Here's a big thumbs up!

JON

More good news:

I just got the PARIS virtual MIDI driver to run under Windows 7/64. It only works in 32 bit apps, but I've currently got Cakewalk 9 syncing to PARIS via MTC, and that is very cool.

The second cool thing is that PARIS 2.0 depends on the Paris MIDI driver (it won't start if the PARIS MIDI driver is not present), and now it runs under Windows 7 64, too!

I've added PARIS 2 and the MIDI driver to the installer.

Cheers!

Mike

Here's a huge thanks for your efforts Mike

Hi everyone,

I've just spent some time digging through the vagaries of the PARIS clocking system.

This is how I now understand it from my tests and debugging:

Any clock coming into PARIS or generated from PARIS can be shared to another EDS card or MEC/442 once and once only.

For example, if I am running PARIS with internal clock, I can:

- 1) sync a second card to the first. And,
- 2) sync a second MEC/442 to the first MEC/442

If one tries to do a second jump, whether it is an interface or an EDS card, the 6th ESP chip occasionally locks up. This chip controls the timing of the card. When you hit play on the transport, the app updates a register in the sixth ESP chip.

If you ignore this and try to make a clock jump twice by, for example:

- 1) running a three card system with one interface. (the clock jumps from the first card to the second and the from the second card to the third). Or,
- 2) running a three card system with two or three interfaces without word clock.

The esp chip will occasionally lock up causing the PSCL to time out trying to write to the register and a delay before PARIS application GUI responds. This can manifest itself as a long delay after the PARIS app has opened but before the screen has drawn. Or, it can be a one second delay after pressing play before playback begins.

I know that people with larger setups have had submixes just refuse to play occasionally. Turning off the submix and turning it back on again would often fix it. I think this clocking issue is the cause.

I know that some people are having success running three or four MECs on internal clock, but it doesn't work reliably for me. Maybe some cards are more tolerant than others.

For me, with a 4 card system with two interfaces on the first two cards and on internal clock, the third card would very, very occasionally lock up. The fourth card would occasionally lock up. So, it seems to get worse the further from the clock source the EDS card is. With word clock, I didn't notice any trouble at all, but I seldom have audio playing from the fourth card, so I may just not have noticed it happening once in a blue moon on the fourth card.

I hope this helps someone track down some annoying bugs someday.

All the best,

Mike

Hey all - My unit is racked and I am trying to avoid pulling it out, opening it up and measuring. Can someone tell me how long eds cards are? I am investigating a new chassis.

Thanks,

PhilMIKE! You did it! I am so excited for your efforts and the impending success.

Perfect timing too! My 6 year old system that have been using to run Paris with Win 7 32 just died, so it is time to replace and reload Paris.

Thanks for everything you have done on this project specifically and your helping to keep this GREAT DAW going this strong, this long after it was dumped by ID.

You are the man....

-Phill agree with all these great posts regarding Mike and his dedication to "Paris" !!

Really here to support him and his efforts, the best I can !!

Dimitriostaking a quick peek...roughly about 11 1/2"rd. 340 mmAny word about the Win 7 64 bit drivers? Thanks Hello,

I am one of those about to upgrade to a Windows 7 machine. I would love something as simple as suggesting what motherboard, chipset, hard drive, etc to get the ball rolling. Something maybe as simple as "geeks.com has a machine for sale that would be a perfect upgrade for Paris running on Windows 7". I really appreciate all the input for someone is not a PC guy.

RonMike,

I have seen some of your other posts about your distaste with Windows 8. Any chance the new drivers will work under win8 64?

I have done dual boot before and it isn't an issue, but just wondering.

Thanks,

Philthanks guys. Have a new pcie to pci expansion rig and am looking forward to the 64bit drivers!So I'm trying to resurrect my PARIS system after no use for years. I don't know where I put my response code and I sent ID an email 10 days ago with no response.

Do they still give response codes? If not is there a cracked version I could get somewhere?

Thanks,

Pete RuthenburgHi Phil,

It should work under Windows 8 64 just fine. I just won't be trying it.

For an update: I got together with a semi-local PARIS user yesterday, and we had some trouble getting the driver to work on his Core i7 based system. The way I'm exposing the hardware memory to the PSCL didn't work on his computer even though it works perfectly on mine. I've got another solution 99% done, and I'm hoping it clears up the issue on his PC. I hope to know by the end of the weekend.

The installer worked almost perfectly. The registry entries, path update, PARIS 2 and 3 installs, and the PSCL install all worked perfectly. The new control panel for the driver installed, but wouldn't open. The scherzo drivers didn't install for some reason, but we were able to get them going manually. I'll be looking into these things.

That's the latest. It's getting there.

All the best,

MikeSo glad about all these Mike !!

Just looking forward into it !

My respect to you for your phenomenal dedication and knowledge abilities and "Paris spirit" !!

Regards,

DimitriosThanks Mike. Very exciting. Let me me know if there is anything I can do to help beyond cheer leading and in the mean time, I will keep my Paypal account ready!

Thanks for all your effort and enthusiasm.

-PhilThanks, guys!

I just got the alternate way of sharing the memory working - just in time - Izzie is just about to wake up.

Here's hoping it works on the Intel machine.

Cheers!

MikeThe memory fix worked! We are all systems go. I just have to fix one issue with the installer, and we're ready to launch.

Cheers!

Mikewow!Amazing !!!!!!!

Hey Folks!!

I'm using this new version and I'm loving it!

Smooth, stable and quick.

I still need to sort out installing my most important VST plugs (not so good at this sort of thing), and I'm playing around with some internal and external bussing options, but this is really great.

Mike has done a fantastic job of this. Though I'm not a full time mix engineer, I've made my living with my ears for 30 years in the music business, and for me, Paris is the closest ITB solution to mixing on a real console. I'm hybrid'ing it with external inserts and want to add a summing box or modded small console at some point, but to get a "better" result using any other approach, a whole lot more money would need to be spent.

For those of you still using Paris, I highly recommend this update.

Best

Ted

Hi Ted,

I've got to get you a release build of the PSCL - it will get even better.

The 64 bit driver isn't just the last release, but 64 bits. I've been making improvements all over it for the last several years.

Thanks for the kind words!

Mike

Hey Mike,

This is outstanding. I knew you could do it! I am ready to make the Win 7 jump as soon as you get the new drivers released.

Will Cubase chase to Paris internally as it does in my XP machine via MTC if they're both 64bit apps? If not what's the best work around? I'm thinking hardware would involve two midi boxes, one for each application.

Your dedication is over the top and deserves more than just money as a reward. You and your family are always welcome here in the Boston area just let me know.

Gratefully,
TomHi Tom,

Thanks for the kind words.

The PARIS PThru driver is included, but it is a 32 bit "user install" driver, which means that only 32 bit apps can talk to it. The PARIS app remains 32 bit, so it works with the PThru driver. I may be able to extend it so that a 64 bit app could use it, too. But for now, as long as both apps are 32 bit, you can sync via MTC as usual.

As a work around, I found an application called "loop MIDI" that allows dynamically adding MIDI ports in Windows 7 64. I think that would allow synching between a 32 bit app and a 64 bit app. I've used it to sync Reaper to PARIS, but I was using the 32 bit version of Reaper.

<http://www.tobias-erichsen.de/software/loopmidi.html>

Cheers!

Mike

PS "User Install driver" doesn't mean that you'll have to do anything special to install it. It's just the name Microsoft gave to a class of user mode drivers that existed in Windows 3.1 and continue to be supported in Windows 7 64 and beyond. It's also still the best way to do a virtual MIDI driver because the stream doesn't have to go through the kernel, which would slow things down. Mike,

Thanks for the LoopMidi link. it looks exactly like what is needed. I'll give it a try as soon as I have all the essential components to my new DAW comp.

I am waiting for the new Paris ball to drop !

~Tom

Hey Pete...good to see you around.

They did for me about a year or so ago when I needed it for a new hard drive but I know the anit-pace thing still works as well. Is it possible to map the C16 to use as a controller on Cubase or Studio1 programs? from Cat5 to Midi for example ?

I believe Doug Wellington has an interface built for this but don't quote me on that

http://kerrygalloway.com/ParisForums/index.php?t=msg&got o=106149&#msg_106149 If I recall, one core goal of Mike's upcoming drivers is to make the C16 show up to Windows as a midi port, at which point you could map it to anything you like in any app that can be controlled by midi. I'm sure Mike will correct me if I'm wrong. I'm sorry about the delay getting this released. The new control panel for setting CPU affinity wasn't showing it's icon in Windows 7 64. It took me forever to get it sorted out, but it's done. The blank page default "missing icon" looked like crap, and I just couldn't let it go.

I think all I have left is to test the uninstaller.

All the best!

Mike I'm finally getting to really play with PARIS under Windows 7 64 now that everything appears to be done.

UAD plugins are working as before with the double wrapping. Be sure you don't install the optional mono UAD plugins. They have a nasty echo with the FXSpansion wrapper.

Cheers!

MikeKerry is absolutely right. I've controlled Reaper via MIDI using the C16. The 64 bit scherzo is all done but the final testing, so I'll be back on the ASIO driver very soon.

All the best!

Mikehi

just i have 4 eds 1000 ,and it s possible to connect 4 eds with one mec

thanks

laurenthi

own win8 pro

know a bit of c++ (I use it for pro needs)

would LOVE to give some help (can debug under vs2010 on a win8 i5 16g of ram machine).

Especially if you want to rewrite the app...

About running paris under win7 64bits version, a few dumb questions to lucky owners/users. I'm not sure about the answers (i ask these before to do the jump, I'll need to purchase a vituavia if i do the upgrade, hence the questions) :

-does it support live mix ?

-can we finally use vst fx while in live mix directly applied on hardware inputs ?

-do the asio drivers show 8in / 8out / adat io in other apps ?

If I'm correct, to make it work on my machine, I'll have to install the regular paris 32 bits app and use the 64bits drivers ?

I'm actually trying to find a way to apply vst fx to hardware inputs, live, while keeping the paris system hardware and mixer.

don't know if we already can use vst on live inputs, my "paris pc" is way too old to even try.

Thanks !!!! nope

1 mec for 1 eds for 1 card submix for 1 c16Actually I'm pretty sure I recall that it should be fine.

You just connect the four EDS cards as in the manual and then connect the MEC to Card

A.apologies

i understood "hard connect 1 mec to several eds"ok

I connect the 4 card with three other one, I tries

super thanks

laurentYep....you can do up to 8 EDS cards and have only one MEC. Then in each Submix on the Master Fader you can choose which card is the Master if you want to actually record into that submix instead of moving tracks around.Heya Mr Audet, where will these drivers be available?

How do I get them?

thanks,

- Carl Hi Portscan,

I'll keep you posted on a beta opportunity. I'm trying not to take on too much at once. I'd like to fix things in the current test group before expanding it. Thanks so much for the offer!

Update for everyone:

I've been testing the driver with some brave souls, and there have been a lot of success, but some issues, too.

There seems to be a bug in some CPUs that makes sharing the EDS100 hardware RAM with the PSCL in 64 bit mode tricky. If I do it one way, it works on most systems, but not on all of them. If I do it another way, I get the same problem. On most systems, both ways work. I just finished up a build that tries up to three different ways (two ways really, with a variation on one of them) to map the RAM. So far, at least one of the ways works on every system we've tried. But, it's been tougher than I expected and taken some time.

There may be a timing issues to overcome, too; one system is getting stuck at initializing the timing chip (ESP F). I'll be working on that as soon as I can. Four other systems are working fine, though.

So, the driver isn't available yet, but I'm working as hard as I can to get it ready for you guys!

All the best!

Mike

Great news! The esp chip issue that a beta tester had was a bad EDS Card, not a problem with the driver. We're very close indeed.

Cheers!

MikeHello PARIS users,

I was around along time ago on Chuck's old forums but with so much live playing the studio work has received very little attention. That's reversing for me now with the live going away and some recorded track opportunities so it's time to revive the PARIS system.

I figured with all the new changes that my Windows 98 with an Athlon 1.3 Ghz could probably use an update. If anyone has any thoughts or gotchas on my proposed ideas I'd appreciate it.

First the hardware. I'm looking at a MB with a PCI-E slot for the graphics and a PCI card slot. I have a Magma 13 slot that I will hang off of this and put the EDS and UAD cards in. Plan to use the PCI Magma host card and not switch that to a PCI-E host card. Machine could be an i5 Core machine; ~3.0 Ghz. I can go up to a i7 but I don't see the value. LGA-1155 for those caring about such detail. 2 gigs of RAM (if I can find two 1 gig sticks for sale....); might have to settle for 4. Two SDD drives; one for tracking and one for the OS. I figure if the constant tracking on the one drive shortens it's life at least the OS is still OK. Any archiving could be copied to an external drive. Video would be a quad nVidia; possibly the PNY card with the 4 MiniDisplay Port video outputs. I believe we were all in favor of the Matrox and ColorGraphic cards back in the day but nVidia seems to be about the only game in town now for a quad display (I only need 3). PARIS only; nothing else running on this besides PARIS and plug-ins.

Second the OS. With the progress on the drivers obviously something besides Windows 98 can now be used. XP or 7 would suffice but now we have the whole 64 vs 32 bit options. From what I'm reading here with no other programs running on the PARIS system I'm thinking staying at 32 bit would be best since it would guarantee fewer plugin hiccups. The 64 bit buys RAM use (not needed) and other benefits that do not seem to apply. Anything extra with sample libraries or big MIDI sequencing would probably be driven from another machine if I ever had a need for that which I don't foresee. Sounds like people have been adding RME 9652 cards and using Reaper into PARIS all on one system even on lesser hardware if for some reason I wanted to pursue that.

So, anything else I should be aware of having been out of the loop for so long?

Thanks much.

-Matt-

More great news! The latest tester installed PARIS and the driver from the installer without any issues!

Also, we've had a successful test of PARIS on Windows 8 x64.

Cheers!

MikeHey Mike ,

Wonderful news . Things are really starting to heat up now !! For years I have been religiously checking the site for updates , awaiting the release of your hard work . Whatever you release I'm grateful and ready to hit the pay now button . Look forward to having Paris back up and accessible in Win 7 x64 and if I can use the C16 with Cubase , even better .

3 Cheers to Mike !!

P.Hi Mike !!

So as to summarize if you please...

It is hard to gather so much info from all hat posts...

1) So you finally managed to have Paris with any number of cards (i have three) attached each to own mec with any kind of modules work under XP and windows 7 and windows 8 (dont care for that for now) wih ANY DAW that uses asio, right ?

2) Paris controller can work as a midi controller for that specific DAW ?

3) The "magic" of paris sound will be somehow lost due to "other" DAW routings but still Paris hardware and EDS effects are there !

4) YOU ARE WILLING to write a VST EDS EFFECT that will let us use a vst instr\ument from within Paris ??? Will that have the ususal time delay like other vsts ?

4) ARE YOU WILLING to write a new DAW specially made for Paris that will use the Paris "magic" ? If it will be a completely new what would be the difference with just using REAPER for instance ? Would it be that the drivers DO NOT need to be asio so NO DELAYS at all ??? If so I AM IN for that new DAW that will have delay compensation VST instrument support and way better editing audio !!

5) Would you consider selling alone the ASIO driver for someone not willing to jump to win7 ?

That would help sell more drivers... I for sure will buy also the win7 driver although I would not use win7 !!!

THANKS FOR EVERYTHING !!!!!

Believe me your efforts are highly appreciated from everyone in here !!!

Chees my friend !

Dimitrios Hi Dimitrios,

I'll answer the questions in order

1) So you finally managed to have Paris with any number of cards (i have three) attached each to one MEC with any kind of modules work under XP and windows 7 and windows 8 (dont care for that for now) with ANY DAW that uses asio, right ?

The ASIO driver is separate from the 64 bit scherzo, but works with it. I still haven't finished this project, but, yes, all the interfaces on all cards will work with any ASIO host.

2) Paris controller can work as a midi controller for that specific DAW ?

Yes, the C16 sends MIDI data through a selectable MIDI port, and this can be picked up by any application that supports MIDI control.

3) The "magic" of paris sound will be somehow lost due to "other" DAW routings but still Paris hardware and EDS effects are there !

I think some of the PARIS magic is from the hardware, so that will still be there. I haven't managed to get EDS effects to work with the ASIO driver, but I'm going to look into it. This might have to be part of a follow up release because it would mean a big re-write.

4) YOU ARE WILLING to write a VST EDS EFFECT that will let us use a vst instrument from within Paris ??? Will that have the usual time delay like other vsts ?

The VST subsystem is another project that I haven't even started yet. I'll do my best!

4) ARE YOU WILLING to write a new DAW specially made for Paris that will use the Paris "magic" ? If it will be a completely new what would be the difference with just using REAPER for instance ? Would it be that the drivers DO NOT need to be asio so NO DELAYS at all ??? If so I AM IN for that new DAW that will have delay compensation VST instrument support and way better editing audio !!

I'm going back and forth on this one. I don't know if it's better to write a reaper plugin or start something from scratch. I'd really like to take PARIS from where it was in 2001 and extend it, though. I like the layout and the look. I don't have the same warm feeling towards Reaper, as great as it is.

5) Would you consider selling alone the ASIO driver for someone not willing to jump to win7 ? That would help sell more drivers... I for sure will buy also the win7 driver although I would not use win7 !!!

Absolutely! The ASIO driver will be a separate product.

Cheers!

MikeMy experience with this is that you need to have at least half as many interfaces as you have EDS cards. If you have 8 cards, you'd need interfaces on cards 1, 3, 5, and 7, with a word clock generator.

Having only one interface may work, but there are synchronization errors that lead to time-outs in the PSCL. This causes the PARIS app to become unresponsive for a second or so sometimes, and submixes will just not play sometimes.

With 4 cards, I'd have an MEC on card one, and a 442 on card 3 with a word clock generator. The Hosa one works great, and it's cheap.

I hope this helps.

Mikeensoniq.ca/xpeffectsupdate.zipHi Ron,

I think adding c:\windows\system32\ensoniq\plugins to the system path fixes that error.

Good luck!

MikeTHAT'S FREEKIN AWESOME!Its really expensive !!! You can take better some RME Cards and get some Microphone Tube Amps from Universal Audio Twin Finty 4710 with 8 Channels. I use this UA Amp with Paris and RME Card to swap between 48 Khz to 192 Khz.Mike,

Not trying to sidetrack this thread and admittedly I've been out of the loop here for quite a while so I would need to sit here and read all day to catch up on the current state of Paris and all of the work you have done.

Just wondering about something that might be, at least partially, relevant to this thread. Many years ago when SSC was still with us, a fellow Parisite who is a friend of mine and who knew SSC approached him about buying the Paris code. Nothing ever happened subsequently due to SSC's passing but one thing that stuck with me while I was in the loop briefly was that SSC's assertion was that the "sound" of Paris had everything to do with the software application.

Now I see you've got Cockos onboard using Reaper with the Paris hardware. Is the Paris DSP available on auxes and inserts in Reaper? Just wondering if that wonderful Paris headroom is still evident in Reaper.

Another thought I have involves the new UAD Apollo. They are reporting 2ms latency even with stacked plugins while recording in real time. I'm going to do some checking to see if these plugins can be bussed to the Apollo ADAT ports. If so, if it and the MEC were synced to a common clock source, you would be able to apply UAD2 plugins within the Paris GUI in pretty much real time.

For my purposes, something like this, with simple latency compensation, would provide that "best

of both worlds" thing we've all been looking for.

Peaceout.

Hi DJ,

It's great to see you around here. The work I've done with Reaper so far has just been using it as an ASIO host. I haven't yet got EDS plugins working with it. I've been focused on getting 24 bit audio, low latency, C16 support, and a control panel for selecting MEC modules.

I'm considering what to do after I get the ASIO done. Should the next step be major integration with Reaper via it's API? I don't believe for a minute that the secret to the PARIS sound is in the PARIS app because it's just a controller for the hardware. All the mixing, routing, effects, gain staging - everything - is done in the hardware.

But, I really like the PARIS app. So, developing something that works basically the same way appeals to me, even if it is a little crazy.

All the best!

Mikemikeaudet wrote on Sun, 14 April 2013 11:04Hi DJ,

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But, I really like the PARIS app. So, developing something that works basically the same way appeals to me, even if it is a little crazy.

All the best!

Mike

Mike,

I'm also onboard with the idea that the headroom aspects and "Paris sound" is related to the ESP2 DSP chips. Being able to use the Paris DSP and GUI and set auxes to Pre/Post while running UAD plugins while tracking and mixing would be very cool. The only gotcha' (there's always a "gotcha") is that using the UA Apollo in standalone mode will not retain the plugin and settings. Now if there was some way to use the Apollo driver via ASIO while still having access to the Paris DSP so that the UAD plugins could be instantiated as VST with recallable settings, I'd probably buy another Paris system. UAD plugins are the only ones I use these days so for my personal needs, having these along with those wonderful Paris plugs that have been developed

would make my life complete.

They are making mainboards nowadays with Thunderbolt interfaces that work with Windows systems. Damn I wish I could win the lotto. I'd see if I could talk to Edmund about farming the code out to you.....I'll buy a ticket next Wednesday.

Great work, I'm glad to see there is still amazing progress happening with you and P.A.R.I.S. Mike.

I don't know if you have started a notifications list of updated software/plugin/driver/etc... items you have for sale but if one does exist I would love to be on it. I still have a working Paris rig (4 card, word clock, 3 MEC) but life has taken me down many roads and I don't spend much time on it these days. One of the kind members sent me notice about this thread from the 'old newsgroup'. Tip 'o the hat from one of the old guard PARIS guys.

I would definitely like to see news posted out to the (somewhat unofficial) facebook PARIS user community: <https://www.facebook.com/groups/344712405566469/>

Superb work Mr. Audet. hi
thanks for response

i have the second mec in the eds 1000 3 ,and i connect world clock in out with both mec ,i think i make the dimitrios mec it s a good idee or i buy a 442 i don t have
juste a question for mike new asio drivers i can buy it ?
super thanks super guys

laurentYep, looks like open source Linux will be the long term goal for PARIS with the PC\Mac system control lock down coming. Count me in for testing when you get it going.

I have Ubuntu installed and I'm slowly moving over myself. It will take time but I see it as necessary with the current direction everything is going. The more they control the system the more open source makes sense to me.Would anybody know where to correctly put the PARIS ASIO dll driver for Studio One V2, Reaper or Wavelab to use my MEC?

I'm having no luck getting my MEC to be seen by any of them.Hi All,

I just thought I'd report that with a timing fix for Cakewalk Pro Audio 9 that I came up with, I'm getting sub-millisecond MTC sync between Cakewalk and PARIS on Windows 7 64 using the pThru driver! The best I used to get between the two apps was 10ms, which completely sucked.

I'm going to have the 64 bit driver out this weekend. The delay is that I've been trying to work out permission to release a PACE free version of PARIS 3.0 with the driver, but the okay doesn't seem to be forthcoming. I'm going to wait until the weekend, and if I don't have permission to de-PACE PARIS 3.0, I'm just going to release the driver with the normal release version.

If anyone wants the fix for Cakewalk 9, let me know. It should fix its timing when slaved to any external app.

All the best!

MikeWoot, Mike - you're on fire! Now we're talking !! Very much looking forward to this weekend !!

Thanks for the update Mike ..

P.I'm having the same issue. I just built a Windows 7 computer waiting the arrival of this weekend's Windows 7 driver(thx Mike). My goal is to have two C16s controlling 32 tracks at a time without going to submix. Is this possible? I have some newly purchased 2 more MECs, 2x8in cards (so with what I have now that would make 3x8in cards), 1x8 out card, ADAT card, several 442s, and a PCI expansion chassis with 8 eds cards in it. I know I don't need all of this but in came in one lot. Any ideas how I can complete the goal? Just looking to record 32 tracks at a time with the capability of mixing 32 tracks without having to submix etc....

Thank you

RonYou'll need 2 EDS cards to run 2 C-16s and 32 tracks without a submix. This is my set up with 1 MEC. I slave (hook up the EDS cables) per the manual.

Each EDS card can run 1 C16 and a 16 channel submix.

I only have 1 MEC with 2-8ins so I only record 16 at a time, but I mix via 2 EDS cards and 2 C16s up to 32 tracks.

WayneHi

Just got a virtuavia and have a spare eds I'm willing to add to my setup.
atm it's 2 eds and 2 mecs.

I couldn't find how to wire the 3 eds to each other.

Anyone would be kind enough to tell me how to do so ?

Thanks in advance.

Here is the cakewalk fix. I've circled the three important areas of the image.

In a 64 bit version of windows, open regedit and go to the following key:

HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Microsoft\WindowsNT\CurrentVersion\Windows

On a 32 bit version of windows, just omit the Wow6432Node part.

open up the key AppInitDLLs. It is a space separated list. Mine was empty, so cakewalkFix.dll is the only entry. Add cakewalkFix.dll to the list in the value data box.

open up the key LoadAppInit_DLLs and set it equal to 1.

On a 32 bit windows, place cakewalkFix.dll in windows\system32. On a 64 bit windows, place it in Windows\SysWow64.

I'm not sure if you need to restart or not, but just to be safe, restart.

When Cakewalk is opened, it will load the dll, which will fix it's timing by calling timeBeginPeriod(1) before Cakewalk creates its timers.

Cheers!

Mike

Hi All,

It's going to take more time to get a pace free version of PARIS 3.0 that I can release.

My fallback plan for this weekend had been to release the standard PACE version of PARIS 3.0 if I couldn't get permission from ID to release a PACE free version.

What I discovered today is that the PACE version of PARIS 3.0 will not run at all in Windows 7 64, even with the latest PACE drivers installed. And, today I learned that approval for a PACE free version of PARIS 3.0 is going to take more time.

Should I release the driver with a PACE PARIS 3.0 that will not run? PARIS version 2 will still work.

Or, should I wait until everything is in place?

I'm feeling pretty low about this, but there is nothing I can do. Thanks to the crappy Conservative government in Canada, I could be up for a \$1,000,000 fine and 5 years in jail if I break the lock and it is deemed to be for commercial purposes.

Even if it wasn't deemed commercial, it would destroy my relationship with ID, and I value that highly.

So, I just can't do it.

Having said that, in Canada at least, an individual breaking a digital lock is only on the hook for the damages that a company can show. And, since PARIS 3.0 is not for sale, those would be zero.

Let me know what you think I should do.

Mike

Hey Mike

I'd suggest waiting, and doing things on the level. You don't want to mess up your relationship with ID, especially after all your hard work. It sucks, but it'll be worth the wait.

Thanks for everything, and I look forward to spending some money on new drivers.

Stephen StecykWait Mike, don't burn any bridges or put yourself in a legal bind that will cause your family problems.

I would be patient with ID and get their full permission.I agree -

Wait and do things in a way that only generates good will...

Best

Tedif there is no solution,is that there are no problems there is always a solution just time and take time

laurentWait!!! Jail and fines are totally out of bounds.

I am so please with how far you've come. Don't jepardize your efforts, contacts and family. You come first.

WayneYou should absolutely wait for permission before releasing a de-paced version. Anything else would be a completely unacceptable risk for you - and for us, since you're our only developer!

But maybe release the installer that includes the PACE-protected version of the app so we can thank you with a pre-purchase. You could include a note that reminds purchasers that it's just a pre-purchase, and that it is for the moment illegal to replace the installed paris.exe with a de-paced one.Thanks so much for the supportive comments, everyone. I was pretty upset yesterday. My daughter actually slept in this morning, and I feel a lot better after a good sleep.

I discovered that the 32 bit MTC option isn't working in PARIS 2.0. I'm going to try to get that sorted, and when that is fixed, I'll release the installer with PARIS 2.1 and the non-functioning PACE PARIS 3.0. If I receive permission to do better before then, I will.

This has definitely got me energized to first get the ASIO driver done, and then work on a re-imagined custom app for the PARIS hardware.

All the best,

MikeMike,

We can all wait. Paris 2.1 with 64 bit windows 7 machine is a million times better than what I had going before.

Thanks

RonMaybe ID will authorize this PACE free version as their official update.

Hi everyone,

I'm currently doing a clean install of Windows 7 after removing the pace driver didn't clear up the problems it caused.

- 1) IE crashed whenever the flash plug in was enabled
- 2) The flash installer crashed
- 3) the Visual C++ new project wizard would crash.

I'm sure that there are a lot more problems, but those are the ones I came up against. I spent the better part of the weekend trying to fix it and gave up last night.

Beware!

MikeWait by all means. Does your version work on 32 bit Windows 7? If so how do I go about placing Windows 7 on my computer to make it compatible with Paris? Or should I wait for the 64 bit? I just finished getting the installer to work on Windows XP. It requires a restart, but it works. On windows 7 64, no restart is required.

I've also been digging into the issue 32 bit MTC not working in PARIS 2.1. I've installed PARIS 2.1 from the original installer and installed the version of the PThru.drv that came with the original XP driver, and it doesn't work on my system. Could it have really been broken for all this time, and no one noticed? Maybe it doesn't matter much.

In any case, it's not really well implemented anyway. 32 bit MTC is designed to get a sample start value from the PARIS app, and then it uses built in Windows timers to keep time. So, it's in sync at start time, and then it freewheels.

I could write proper MTC generation into the PSCL, and it could be turned on and off by a control panel if there is interest in synching a MIDI app to PARIS 2.1. If not, I won't bother.

I'm completely tied up until Sunday (my wife is in the Peterborough Symphony, and it is concert week). I think I'll release the installer then. I want to add the registry entries for the ASIO driver and test a bit more.

The installer is a single executable that will allow:

- The easy install of PARIS 2.1 and 3.0 on both 32 bit and 64 bit Windows, with no need to run additional updates.
- the easy install of updated scherzo and PSCL drivers on 32 bit and 64 bit windows.
- it will install the PARIS MIDI driver on 32 and 64 bit Windows.

Known issues:

- to run PARIS 3.0 on a 32 bit windows, the PACE driver will need to be installed separately.

- though the installer will install PARIS 3.0 on 64 bit Windows, the PACE copy protection did not work for me. I'll leave the installation in just in case a future update of the PACE driver resolves the compatibility issue or someone else finds a way to get the PARIS 3.0 app to work with the current PACE driver.

If ID provides me with a PACE free version of PARIS 3.0, I'll update the installer.

Does this sound like a good way to proceed?

Let me know what you think.

All the best,

Mike

Sounds great to me. That would get us one step closer and would update the 32 bit XP that I think most are working with at this time and would let Paris upgrade to Windows 7. My thoughts LOL!!! Keep us alive this is the most analog system!!!! Thank you Mike for everything.....RonMike,

Sounds good to proceed.

Thanks MikeHi Mike,

Can we buy just the new ASIO driver for XP at least ??

I would want for now to have my Paris hardware work with Cubase 5 under XP !

Maye sounds dum but is ASIO all needed ?

If so is it ready ?

Thanks a million.

Regards,

DimitriosHi Dimitrios,

The new ASIO driver is not ready, but I'm going to be getting back on it this weekend. I'm very excited to get back to working on it. I have big plans for the code that will come out of it.

All the best,

Mike If ID refuses to offer a De-PACED version, I wonder if ID would let you "fix" the Paris 3.0 issue with Windows 7 64 bit? ID was initially very helpful and supportive. Edmund provided me with a new PARIS.exe that was supposed to be PACE free, but it didn't work. He also provided the headers for the PARIS effects library, which are going to be really, really helpful.

At some point, and I don't know why, I stopped getting responses to my emails. After I called a couple of times and sent a further email asking specifically if I could remove PACE from the executable myself (to save them time given that they were busy), I got back a brief message that said they were busy and unable to help me right now. That's all I know.

I got the ASIO driver registry entries add to the installer this morning, and I've been back working

on the ASIO driver. I'm going to give a thorough last look over the installer today and release it tomorrow. It's very cool that it runs on either 32 bit and 64 bit Windows and just works.

All the best,

Mike

My initial thought was the fact that Edmund sent you a PACE free version would seem to indicate he's okay with the idea so I'd move forward with your plans

Of course that might be wishful thinking. That's what I thought, too. But, I wanted to be completely covered in case I was wrong, and I couldn't get him to respond to my request, one way or another. Thanks Dimitrios for the inspiration to do this!

After I inquired with getting ahold of your tech I decided to tear into it myself as I don't think I could justify the cost especially overseas shipping working with your tech. I worked on it all day and successfully have 2 mecs combined into one. Mec A has 4 open slots and Mec B has 3 open slots. I Tested it last night and it worked. Passed audio and it acts just like normal. Everything shows up in the patch bay etc. Only thing I need to do is re cable the power supply as I believe it can handle both units since you only are actually running no more than you would if you had a pretty well stocked mec anyways. Only modification on the chassis is moving 2 of the card slot guides which is just a matter of drilling new holes in new position, an added mount for the 2nd short board, an additional mounting hole for the master front plate. And of course cutting the boards and combining the end termination with the new short board. I figured out a pretty easy way of doing that. That is what I tested last night. I haven't cut the 2nd board yet but is just a duplication of what I've already confirmed will work. I will post pics when it is all completed. I spent \$2 on screws for the board mod. And whatever I need for the power supply recabling which I am sourcing out now. Hi All,

Thanks so much for all your kind words, patience, and encouragement over the past several years. I've added the 32/64 bit driver installer to my webstore. I'm sorry that the website is so crap, but there is so little time, and I'd rather fix PARIS code than the site.

https://ensoniq.ca/product_info.php/cPath/27/products_id/44

I started working on the ASIO driver again yesterday, and I have big plans for it.

I hope this helps keep PARIS current for as many of you guys as possible.

All the best!

Mike Promoted and stickied - woot Mike, just awesome!!! Congratulations, and huge thanks! Heads up folks - the driver is RELEASED! See sticky post here. Heads up folks - the driver is RELEASED! See sticky post here. Heads up folks - the driver is RELEASED! See sticky post here. I'd keep working on a PACE free version and continue trying to get a reply from Edmund...bottom line if you have it finished and tell him you're about to release it I bet you hear back from him ASAP.

yeaah! Heads up folks - the driver is RELEASED! See sticky post here. Hi Don,

I started asking Edmund if I could remove pace myself about a month ago. A week ago, I got a response basically telling me to stop bugging him. I'm not sure what is going on at ID, but I think something has Edmund overwhelmed, and I'm not sure when that will change. I'm going to soldier on with the ASIO driver. If I do get permission, I certainly will do it.

All the best,

MikeThanks Mike!Hello.

Could you help me ?

I just bought and downloaded latest ensoniq.ca drivers.

Installed version 2 + drivers and got

"Error in initializing paris engine. Error code 1/1"

The EDS card is "unknown multimedia device" in the device manager, is it how it should be ?

I tried to locate the drivers manually but with no success.

I thought that this new driver is simply a wizard and should install everything automatically, am I wrong ?

What can I do to solve this ?

Regards...Here's the error 1/1 entry from the Wiki, although I'm sure we'll be updating it over the next while... Sounds like your install is incomplete. Maybe run the installer again and reboot?Already tried a dozen of times.

No success ...

I already been on the wiki

No solution therelt's the middle of the night at Mike Audet's home, I'd guess he'll be along tomorrow AM. I have no experience with the installer yet myself.I have cleaned the pci slot and card eds 1000

paris the cards do not like being horizontal, we must put the computer flat

if i can help

laurentJust Downloaded mine!

Thanks MikeGotta love modding the MEC

http://kerrygalloway.com/ParisForums/index.php?t=msg&got o=106307&#msg_106307

http://kerrygalloway.com/ParisForums/index.php?t=msg&got o=106390&#msg_106390Yes it is fun!

I had acces to a Bridgeport mill when in Idaho but now gotta do the drilling by hand. KB Audio preamps and "Rack Mac" computer I built using the Bridgeport for the drilling. Today I am jury rigging a PS cable and fire up both modded bords with some modules. Biggest pain was sourcing the parts to build longer PS cable. I will snake it around through the space between the back plane and front lower panel to the second card. I ordered a new 2nd power supply from skynet \$39.00 if I decide to run with 2 power supplies but I think one should be OK since really it shouldn't have more draw than a pretty full mec chassis. Ill get better pics when finished.COOL ! You need two main boards though for them to work.

Maybe one power supply will be enouph anyways...

I guess you just don't have pictured the second mainboard MEC.

Congrats on your project.

I remember my technician saying that you cannot cut the board wherever you want but at specific points...

Hope this project will be safe and running !!!

Good luck.

Dimitrios

Yes the second Main section isnt in there. I moved, repositioned the board guides if you look close. It slides in there and mates with the second board.

Yes He is right. Each connector has a termination cap thingy unique to it so have to cut after that point. the 4 card board worked.

Just Fired up the 3 Slot mec section. Success!

Your Basic 32 channel rig + 8 ADAT I/O! (not counting the mec master section)

Lots of potential for modding these! The main Mec section could be squeezed down to a 2 slot width by relocating the front panel light section in the lower section. If I had access to the Bridgeport I would have done this. I really wanted a dual 4 slot mec.

I think Ill name it MecDuet! don't think that this can help.

The card sits very stable inside the PC chassis.

Windwos recognised it immediately after insertion.

And many known people uses the cards horizontally.

I'd like to hear some comments from Mike.

Maybe today I'm gonna try to run it on Windows 7 64Probably best to contact Mike directly to save time - please post your results here to help the next person along though!Wow, really cool hardware projects!I thought your card was not recognized in the bios I have had this problem and for me it was the solution

sorryI just would like to clarify if Paris 3.0 at this time wont run at all on a 64 bit win7 platform because of the pace incompatibility issue? I got Paris 2 up and running OK with Mikes help (thank you Mike!) I did try to install 3.0 and it does nothing. I tried to install the Pace driver from my Win7 32 bit build which is a bit older version but no go. Or maybe I just did it wrong. I understand I cant legally run it until the pace thing gets sorted out but was just hoping to see if it would at least run in demo mode for a period just to see how it did..

Thanks

Hi Jon,

I'm sorry to say, that under Windows 7 it was the PACE code itself that crashed for me. I didn't even see the demo screen to click past it.

I tried for two solid days to get it to work, and I got nowhere.

Sorry.

MikeThanks

Hopefully ID will allow you to disable the Pace requirement.

Thanks for all your good work!The problem has been solved.

I put the card in upper PCI slot and vuala

it began to work.

Very interstesting open sound. I like the sound of converters better than Apogee AD16 ! More open and pronounced mid range.

Great...

Now another question, how to get it import WAV files ?

The program freezes on importing WAVS but impost SD2 with no problem.you must place the wav file in the recording folder and to have the same frequency and bit in your project ppj

laurentPARIS is ancient. It will only import WAV files that 1) are 16 bit and 2) do NOT contain the modern .bwf file headers.

A PC app called stripwav used to be the community's app of choice to convert WAV files for PARIS use but the last I looked it hadn't had any updates in a decade that might justify continuing to recommend people keep paying for it; instead, I'd recommend you download Reaper and Xenakios' libsndfile wrapper extension to do the job and enjoy a thousand times more functionality while you try it free for 30 days.Kerry,

I load 24bit wav files in PARIS on Win 7 x64, stripwav works on x64 also (run in admin mode).

It will only process 9 files before a restart (without a code) because it is shareware but it works.

The problem of importing files bothers me not so much actually.

Wavelab converts to SD2 very well and it has a batch converting utility where you can choose 1000 wavs or aifs and convert them all to SD2 by one mouse click.

Today I have tried the FX section. Very cool Tape Delay, sounds like Eventide H3000 multitap. Choruses are very thick amd warm. I had DP4 in the past and always liked the modulation in it. Plate reverb is also very interesting.

The most kick ass thing is what Paris stock converters are so so so beautifull for their todays funny price to get.

I had Protools Mix with 888 and 888/24 converters. So PT stock converters are pain for the ears actually. Very dirty highs, muddy lows and total unmusical sound. Ofcourse the problem was solved when used Apogeess instead of 888, but they're cost the money \$\$\$.

Also I have Merging Pyramix and used it with their own Merging DUA ADC/DAC and that was totally thin, dry sound. When hooocked up an Apogee AD-16 the situation went OK, but always something was totally missing in the sound. OK but can't say great.

But Paris converters are just the PRESENT. Thanks so much for all the support! There is going to be a maintenance update as soon as I can test one more system. I found a bug this morning that affects some systems and not others. It's fixed. I also fixed an issue that prevented 8 in cards in the higher number MEC slots from being detected. I'll be email the new installer to everyone that

bought it.

All the best!

MikeHey Mike!

Thanks for all your help with the new Win xp/7 - 32/64bit installation. Everything works great on my win Xp 32bit system! I'm looking forward to upgrading my OS to Win 7 - 64bit soon and running paris with all the new and improved programs!

Great Job

InkycuDone. It Works

2 mecs (MecDuet) in one. Four slots in Right Mec A and 3 in Left Mec B. The space in the middle on Front Panel is where 4th card resides in Mec A . I would have had to cut the 2nd mec front plate and remove the indicator lights and didn't feel it necessary as the Output card in that slot doesn't have any front panel anyways. Actually any card will work there without a front indicator panel. the absence of it does not cause any issues except not seeing leds.

Power supply cable parts, crimp connectors, crimp tool, wire about \$75.
I did all the drilling and cutting myself so no outside cost for that.

500 for someone to do this as a first time endeavor is not unreasonable. Most of the work is planning figuring out where to cut and the mechanical stuff, drilling, cutting.
The electronics actually was the easiest part.

Pics

Cool !!

Glad you succeeded !

If I had the guts to do it myself then I would save me some good money but these things need some expert hands so I trusted someone else !!

I am glad also that I have three mecs with a total of 36 analog inputs plus 6 spdif ones for live recording and studio too...

Nice times !!

Cheers,

Dimitrios Maybe sounds stupid but where is the Bounce To Disk function in Paris version 2.0 or 3.0 ??? I mean MIXDOWN... Hit G to call up the Master Mixer - the button is under the master fader. when it's possible to buy your new asio driver
i'm very very impatient
thanks pour votre travail mike

laurent This is going to be one of PARIS's best years. prendre le temps de prendre son temps, meme avec du poison

laurentHey Dimitrios

Thanks for the kind words.

24 at once channels for me is enough. This will do 32 so I'm ok with that plus additional adat IO so its versatile for me. Not fully tested yet. Only prob I am having is getting sync via word clock. Using ardvard with bnc to each unit works but tried my presonus adat bridge as master and daisy chaining doesn't. I need to try a terminator for that scenerio which I havent. It might be the issue. I still think the old mac os9 runs Paris better but I dont have as much experience on the pc side. Some more testing this week... make sure it is road worthy. once I get it all tweaked out I will post.If you put 2 MECs in one, do you need 2 EDS Cards ?Yes each mec needs one eds card.

Also two mecs DON'T NEED external wordclock. Just put internal clock and daisy chain wordclock out to in from one mec to the other

Regards,

DimitriosHow does it show up in the patch bay? The same as having two normal MECs with all the cards labeled the same?Yes, It functions just like to separate normal Mecs. Patchbay config is the same. If in my case a four slot and a 3 slot unit, it still displays all 9 slots but since you physically can only put X number modules in that particular mec, only those that are present show up in the appropriate slot. Slots 5-9 in the four slot mec are displayed but since you can't put a card in the non existant slot, it doesn't matter. In other words... empty slots displayed is a software function. What shows up in the slot when is a combination of the hardware there and the software seeing it.

You can run one eds card with one Mec if you want, the other one will just sit there doing nothing. They are not tied together in any way except for being the same box. In my case, they share the same power supply but that only means both units will be on but still are seperate entities as far as Paris is concerned. For a multi eds card set up you still have to do all the same things as far as syncing them together.

Update

All is working fine with Mec Duet. Just did another... 4 slot X 3 slot, reducing all the mecs Ive collected over the years.

.png file from Mac

Let me know if it doesn't display for you

Thanks Mike for explaining the inner workings of Paris!

What I have observed with my set up.

In the case where you are syncing multiple devices with an external Word Clock, Paris Mecs seem to sync better with the external Word clock to Master Mec and then daisy chain from Clock OUT there to next Mec in line as opposed to separate Word Clock BNC to each. That is my experience anyways.

Using direct BNC to each it jumps multiple times and then settles with one synced and the other not. then switch to internal back to external to get them both synced. I tried the daisy chain method and it syncs the master mec first and then the next.

KurtBought the driver, works perfectly. Thanks Mike for all your efforts, you did a great job !! When the asio driver is ready I'll be the first in lineThanks a lot!

Is there any way to sync Paris (slave) to Logic (master) ???
Wavelab also will batch convert to .paf

This is the "native" file format of Paris. 16 or 24 bit, 44.1 or 48.

BTW, I have no trouble loading 24 bit wav files into Paris.

I've left Paris twice for other systems and approaches and even in 2013 have come back to it. I've used SSL, Lavry, Burl, and now Metric Halo ULN-8 converters and am amazed at how open the Paris converters are. The other thing I notice immediately when loading files into Paris is that the transients change. This may be good or bad depending on what you want... interesting nonetheless.

TedBy Slave to Logic, I guess you'd have to have ADAT sync. You would need to run both audio and sync from the Logic box to the MEC (RME 9652?) It is possible to do this with Reaper and Paris within the same physical computer.

The thing with ADAT in Paris though, is that it's 20 bit (not 24). Not a big deal, as folks in the past have said there is no audible difference but you should be aware of that...

TedLogic can transmit MTC to Paris Midi Output.

But Paris can't see this signal.

I have opened Midi Configuration tab in Paris

and assigned Paris Midi Input as MTC input.

But still no result. Maybe I forgot something or it is not even possible ???Ted,

I'm also back with PARIS full time again after leaving for PT, Logic and others.

I only left because I was working in Atlanta full time and everybody uses PT, so I had to convert.

I had recorded and mixed many records over the years and I noticed that as my skills kept improving my all digital modern mixes didn't sound as good as my old PARIS mixes.

As I spent months slowly listening to 20 years worth of my own work I noticed a few things:

When mixing digitally:

1. My PARIS mixes always had more low end thickness, less harsh top end, better feel and depth with the ability to listen to them longer after they had been maximized! I also notice my newer digital mixes had a wider stereo field, tighter low end (but much hollower, without any real low end blending) and wore on me after maximizing.

My other digital mixes were with all the top DAW's with many different converters in many different studios, from the smaller to some of the best in the US. I had my work from major singles with major artists to unknown upstarts to listen through, but I kept a log of my thoughts on all of my work with no personal preference, just me listening for my own truth.

When mixing Analog:

PARIS to SSL 4000 or Neve 80 series makes me tear up as the the punch, depth and size I can get is inspiring.

Other digital DAW's to many different analog boards brought me great results also but always ran second to my PARIS analog mixes.

Now....

At that honest realization I pondered to myself what I was going to do.

I knew going back to analog was out for me, I also knew that a hybrid setup might work but I didn't want the overhead and cost.

That's when I got into Nebula..... WOW!

My mixing life changed and I now have my current method.

I now Mix in Reaper with Nebula (Nebula allows me to negate PARIS shortcomings) , then print my Nebula files and render the files into PARIS where I mix with a smile and then Master in Wavelab using Nebula again.

Took me a while, but it's sonic heaven without the cost for me.

What means "Nebula" ? ..Acustica Audio Nebula

It's a VST plugin that has me not missing my analog console because of what it does.

IMHO there is nothing better inside the box once you get your workflow down.

<http://www.acustica-audio.com/>

<http://www.soundonsound.com/sos/feb08/articles/nebula3.htm>Very interesting.I shall organize my question much simpler.

Can Paris be slaved to MTC ? Where to enable this ?Will could you expand on your use of Nebula.

I'd be interested in knowing if you strap it across every channel or just your 2 Buss. What FX / Dynamics your using etc?

I have the free version of 3 and am looking for other people's methodology when using Nebula

thanks in advance

Don,

Grab the full version & the third party libraries to really unlock Nebula. The free version just touches the surface. Just Grab The Alex B consoles with AITB Fate & Doc Fear EQ's, Cupwise Comps, Gene Lennon's Reverb & CDSoundMaster R2R with Tape Booster.

Sonic Heaven!

I use Reaper and go track by track using up to 7 Nebula's to get the track sound perfect then I freeze the track down, while keeping the original muted. I then inactive the Nebula's on the original muted track so if I want to make and changes later I can easily.

After I've gotten everything the way I want I then export all tracks & pull them into PARIS to mix.

After I bounce the PARIS mix I'll pull the mix into Wavelab and then Master using 4-6 Nebula's and Slate FX-G to maximize.

I find this the best of both worlds... Nodern DAW plugs with PARIS sound.

This is some of my current work using this method.

<http://somethingrandom.bandcamp.com/http://somethingrandom.bandcamp.com/>

This is my current Production/Mixing work using PARIS with Reaper & Nebula.

Enjoy!<http://www.soundclick.com/bands/default.cfm?bandID=1123509>

I also just finished mixing a song called "Negro Amanecer" for my friends.About the sync...

Actually the problem has been solved.

It turned out that the MEC should be ON when the LOCK button is pressed. I was experimenting with sync when the MEC was OFF.

Now everything works just great.

Paris slaved to Logics MTC. And this setup has pretty good sample accuracy I did not expected that !!!)))

Maybe this info could be helpful to somebody.

Nice work and thanks for the Nebula infoHey Will was the whole album done on PARIS ? No, just Negro Amanecer.... so far, but I'm working on their whole new Album in PARIS.Very informative and helpful post Will.

I love the Nebula stuff too. Had a producer of a Grammy nominated artist here a few years back when I had just started using Nebula. He was just done with her latest CD and they had their choice of his physical plate verb, a real EMT 140 plate at another studio where they tracked and the Altiverb Wendy Carlos plate which they used for a variety of reasons. I loaded up a guitar track and installed a VNXT 140 plate from Nebula on it, and his jaw literally hit the floor. Well, not really, but he was shocked.

He then stocked up on the Nebula stuff himself.

TNIce -

I would like to have heard "Model" mixed with your Reaper/Paris flow...

That'd be great.

TYeah,

Nebula is the future for digital IMHO.

I'm all about the results not the hype... that's why I left PT Logic and I'm back with PARIS, lol.Just listened to some examples of VNXT 140

Sounds like the real plate ...

Fantastic...

Like ELO - When Time Stood Still ...The Nebula Reverbs are the closest in the box to the real thing that we can get in 2013.i thought the Nebula subthread was interesting enough to give it its own thread, here.http://www.youtube.com/watch?v=8BmHI_57vJk

RME HDSP 9652 , Paris as ADDA

Go babeee Thanks so much it's perfect !Hi All,

In the past, I could never get my PARIS setup with a virtua via chassis to pass more than a handful of channels under windows xp before I got crackles.

I just tried it under Windows 7 64, and it is playing 32 channels over two cards perfectly!

I still have to test recording a bunch of tracks, but this bodes very well for the future of PARIS in a PCI-less world!

I'm using an Gigabyte AMD 790 based motherboard, so there is no reason to think that the newer AMD chipsets will be any different.

I've got the virtua via host card in one of the two PCI slots intended for graphics cards - this puts the PCI channel on the north bridge on the CPU (fast) instead of the south bridge (slower).

For the record, I think that the people at virtua via are a bunch of jerks because I sent several support requests about both my PARIS and UAD cards not working well, and they didn't even have the courtesy to write me back. However, there are other companies selling basically the same hardware, and the virtua via system does seem to work!

Sweet!

Mike

I have a magma that will work under windows 7, but will not work under win 8.

Sort of weird actually- when I have the HD with win 8 install in the computer, it will not even post if the magma is connected. Pop out the win 8 drive and put in win 7 and no problem.

Win 8 must be doing something weird with the bios, because it actually wont even post with the win 8 drive in the PC.

Totally bewildered.

-PhilWin 8 is crap like Vista was, just stick with Win 7.Wow -

Right in the pocket of your genre. Nice work!

Hi Phil,

What is the make and model of the motherboard? That's really weird.

All the best,

Mikel am going to buy the driver but I don't quite understand how to do this after all I am just a

"Musician" Ha! Can I just upgrade to Windows 7 and add the driver or do I have to go through the process of loading Paris again? I have the latest Pace driver. By the way I bought the latest Slate Virtual channel and it is GREAT!!! Talk about having the fatness of Paris and this Slate VCC is unbelievable! I think it is a branded Lenovo motherboard. I bought an Ideacentre K30. I used to buy components and assemble my own towers, but just don't have the time anymore. Also, the last time I built a new machine was like 5 years ago and I feel like things have changed so much I wouldn't know what to get. It doesn't have any PCI slots, so I got a new expansion chassis. A Magma that is a pcie to PCI.

At any rate, I needed a new PC for home and for work, so I got this box with the plan that if it didn't work well, I would just take it to my office and regroup on a home entertainment\audio box.

Anyway- that is how I discovered this weird Win 8 quirk. I pulled the hard drive out and put in a fresh one that I installed Win 7 64 on. No problem. It boots and the OS sees the Scherzos after I install the driver package. Remove that hard drive and put in the win 8 install and the computer will not post. The box turns on but the fan spins really fast and it won't post- just hangs. Win 7 drive back in, no problem. Disconnect the cable running from the Magma host card to the chassis- no problem, will boot with Win 8 drive in.

Quirky. At this point, I have given up on Win 8 for my desktop. I have a Samsung win8 tablet that I really like, but I am going back to windows 7 for my desktop.

-PhilHi Ron,

The new installer includes options for installing PARIS 3.0 and 2.1. So, you don't need the original installer anymore. However, because of the PACE copy protection embedded in PARIS 3.0, PARIS 3.0 will not run under Windows 7 64, even with the PACE driver installed.

If you wanted to use PARIS 3.0 on a 64 bit windows, you could contact ID and see if they will give you a pace free copy or permission to remove the PACE copy protection yourself. They wouldn't even address the question when I contacted them.

I hope this clears up your questions!

Mike

PS - I'm checking out vcc demos right now. I ordered the driver today. I have a question. If I pick the 3.0 version do I have to get the license from Intelligent Devices for the Paris program to get it up and running again? And, if I already have the latest Pace driver do I have to reinstall it? The Slate VCC is a very interesting plugin. I've been using it for a week and I like some of the sounds. Like most amps, the more you drive it the more saturation you hear...so there can be some distortion...good or bad...depends I guess.

As for the character of the different consoles they do have their own different flavor...but at some point you'll find that if you can hear the contrast...it might be too much.

I like it because it can give a track a little more warmth and presence making it easier to mix. I

think it's nice to have.

I find that the VCC is really good on vocals if you want to get it really out front and full or if a guitar or bass part is a little wimpy it will put in your face with warmth. I've tried it on every track and it tends to get muddy have to watch the saturation. But when you are used to the warmth of Paris it just adds a little edge and analog headroomHi Ron,

If you're just going to update the driver on an existing 32 bit PARIS system, I don't think it will affect the PACE activation that is already in place. Just make sure that you de-select the PARIS 3.0 option in the installer.

If you're installing PARIS on a new 32 bit system, you'll need to install the PACE driver (I'm not sure if it being the latest/greatest matters) and send ID the challenge code that comes up.

On a 64 bit system, the PACE code embedded in PARIS.exe does not work, even with the latest/greatest PACE driver installed. In fact, not only did PARIS not work, the PACE driver broke my Windows 7 64 system so badly that I had to reinstall Windows from scratch.

I hope this helps!

MikeThanks Mike,

I bought the driver yesterday and will be installing it after this week as I am working on some movie tracks and can't afford any downtime or problems until I get back from LA. I will keep you up to date and thank you so much for all your endeavors. I know \$50 does not even cover the sweat you put out! Hope all is well with your family. Long live PARIS!!This is quite simply amazing...a major achievement.

...and you're already talking about what next!...

I think a victory lap of honour is called for first

I just checked in by chance, and really expected this would still be miles off...hats off.

I think this is a game changer...and yes this certainly is keeping Paris very relevant indeed.

Thank you soooooooo much Mike - this has made my day Just a quick comment in response to the "what next" - I have one suggestion to make:

If the PARIS driver could appear as an ASIO host then it could communicate with a program like "Jack" and pass audio to and from other applications without the need for an additional sound card to stream Adat (for example).

I don't know how much additional work that would be, but seeing as Jack already exists, maybe it would not be so much work.

Obviously being able to natively access Paris via some kind of Reaper extension would also be awesome, but I wonder if this might be a quicker result?

Hi everyone,

I have owned a paris system since just before it got discontinued by emu (doh!). I love it but some of the issues I have with it are frustrating.

I had it stored while I moved. built a project studio space and now am resurrecting the system to record some demos for my band and improve my recording and mixing skills.

I just registered on this site recently but had checked in occasionally in the past just to see if the paris community was alive and kicking! I am impressed by all the work that has been done by you guys to keep it going!

I have a few issues I hope you can help with. I have looked at the wiki page but haven't seen the exact issues listed, though some are similar: I will give some details on my rig, then a few questions: I had someone build me a new machine back in the day:

Windows XP, home edition version 2002, service pack 2

AMD athlon 1.14 ghz (single core I believe) 1 GB RAM

Paris 3.0

2 paris eds1000 cards, 1 8in on the master mec

I believe the driver I have is dated 7/30/2002. version 3.0.3.0, is this Beta 3?

1) Do I need to update to service pack 3 for XP?

2) I suspect I need to update my driver. What version do you recommend for my system? I will gladly purchase it.

3) I get a blue screen error like "driver_corrupted_mmpool" "beginning physical memory dump" (I don't like my machine "dumping"). This sometimes occurs upon exit, or the program locks and I have to shut down the computer. I will get this message: paris.exe has encountered a problem and needs to close. We are sorry...and so on. Then the blue screen message noted above.

4) Another error I get(most often in the editor window I think) : assertion failed file cache.c:462offset>=0&&off<p>count.

5) Has any one experienced this this: Upon booting paris, (and this happens only randomly, not every time) I get a loud repetitive chirping coming from my powerered monitors, but it stops after I open a project, and things generally work fine after that. It comes out of the headphone jack as well I think.

6) More issues seem to occur after I've been editing a while, is this common?

Any help will be appreciated. It seems updating the driver might be the first step?

p.s. I should probably mention that I bought a eds card from east coast music mall when I was expanding my system, and when I received it, it was covered with this white scale, as if it had literally been sitting on the east coast, I mean on the beach. I paid quite a bit for it too. I cleaned it as best I could and installed it, as I didn't know if I would find another one, at that time, and it seemed to work so I kept it.

Thanks in advance for any advice!

Sincerely, John

Heya John - I'm sure one of the gurus will be by shortly but welcome to the forums! Mike Audet's revamped, debugged and expanded drivers are available at his website (link in the header above) and although your existing drivers will work fine his do come with that rarest of PARIS treasures, one we'd almost forgotten about: tech support Grab the new driver from Mike, he's spent years

just making it better.

I will dare to say his new Win 7 driver is the most stable PARIS driver yet. Mike,

Would it be wise for some of us to email ID for the PACE issue? It might turn them off totally or may get a positive response. If u think the latter then who and how do I get a hold of at ID.

Thank You

Ron I'm not a lawyer, so don't rely on this. But today's legislation is specifically designed to grant safe harbour to the removal of copy protection which blocks legitimate ongoing use through obsolescence. So the unintended consequence of this release is to checkmate inaction. Excellently spoken/written Hi Ron,

I have no idea what, if anything, would get ID to help us out.

The last time I heard from Edmund, I felt I was treated with contempt. I'm not saying that's what Edmund intended, but that's how it read to me and how I felt. I'm not going to put myself in a position where I'm repeating that kind of negative interaction. So, I don't see myself contacting him again. He may surprise me and send me an email with all kinds of great things - he may even apologize - but I'm not expecting anything.

In short, do whatever you think is best.

I've been completely swamped with web work for the last few weeks, and I probably will be for the next month or so, but I have started moving more of the PSCL into the scherzo. This is for two reasons: 1) It should have been there in the first place 2) I'm trying to get a deeper understanding of how the application programs the effects into the EDS cards so I can write my own library to do it. I'd then use this in the ASIO driver and whatever comes next.

While I have very little hope that anything more will come out of ID, I'm not crying over it. I'll just carry on.

I really like the PARIS app, and I'll keep using it until I can write a killer ASIO driver that does zero latency monitoring, C16 control, and loads the EDS effects. That's what I'm looking to do.

All the best!

Mike

Thank you Kerry and Will, and Mike as well!

Mike emailed me and gave me some suggestions.

I am going to work on implementing them and then download his latest driver and I'll go from there.

Again, I am very impressed with your work on this site. Thanks for keeping it and Paris going.

John

Mike or others-

I just got going with the new drivers on my new system. Got paris up and I am installing my plugins. Question- how do I go about installing all the aftermarket EDS plugins like heart beat, etc?

I have a read me file that is directing me to copy the files into the windows\system\ensonic\plugins

but that directory does not exist as far as I can see.

Any advice?

Thanks,

Phil Actually, now that I am looking at it, I don't see any DX or VST plugs, or EDS. Do I need to install that old XP FX subsystem thing?

EDIT-

Okay, I am an idiot, I forgot I needed to do a configuration and uncheck "disable DX" and also I needed to set the VST path. But same question about the EDS effects---have not figured out what I am doing wrong yet.

Thanks,

PhilHi Phil,

The EDS plugins get dropped into one of two places depending on your Windows version:

32 bit Windows: windows\system32\ensoniq\plugins

64 bit Windows: windows\syswow64\ensoniq\plugins

There is no need for the effects subsystem update or path changes. They are built into the installer.

Cheers!

MikeHi All,

I just sent an email to Slate Audio letting them know I would not be buying their product because of the iLok and what has happened with PACE, PARIS 3.0, and 64 bit Windows.

If there is any good to come out of the PACE/PARIS debacle, it is as a prime example of why digital locks should be illegal.

Just an FYI.

MikeHi All,

Just thought I'd share some (hopefully) good news.

I was just in contact with ID support, and was informed that a PACE-free version was in the works, and hopefully ready soon.

If I hear anything else, I'll post here.

Keeping my fingers crossed!

Stephenwow I wonder if the all elusive "native" version is in the works for release.

Mike, I installed a fresh windows 7 pro 32 bit and the new pace driver and the PARIS driver just checked the 2.0 install and when I try to open a project I get Error code: 1879048225/70000021 When I installed the pace driver it asked for the installation code but I could not get it to enter anything then it just went into a install. I can't open any project. Are you trying to open a 3.0 project in an earlier version like 2.2? Yes it was a 3.0 on the xpl have the 3.0 disc can I use it? Or do I have to go thru all the conversions to 2.2? Hi Ron,

Since you're on a 32 bit Win

Subject: Re: Scherzo beta 1.01

Posted by [Mike Audet](#) on Sat, 29 Nov 2008 01:57:13 GMT

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ad PAF files, and apparently in Mixbus there's the option when importing to either leave the files in PAF format (provided the sample rate etc is the same in the project) or to convert to wav.

Anyway, I'll probably buy mixbus soon and find out for myself, but would love to hear your thoughts.

Regards! Is anyone here available to help out an old PARIS user to convert projects? I'm no longer PARIS-capable, but found some old projects. I'd love to just get raw tracks out of these (finalizing the edits, as it were).

I also have an OnStream 50GB drive but no computer to drive it. It's a 50-pin SCSI interface. And I (of course) have a few tapes I'd like converted back to hard drive.

If you can do this, what would you charge? Email is stefan.stefanpodell.com

Thanks!! notified ID by email but I have not received any answer and the clock is ticking. Is there a phone number I can get to call ID? The last I heard, ID processed license requests once a week, I believe on Tuesdays. I'd hold off til the end of business hours tomorrow EST. Stephen Stecyk wrote on Fri, 31 May 2013 10:12 Hi All,

Just thought I'd share some (hopefully) good news.

I was just in contact with ID support, and was informed that a PACE-free version was in the works, and hopefully ready soon.

If I hear anything else, I'll post here.

Keeping my fingers crossed!

Stephen

Yeah...this sounds painfully reminiscent of the days when Paris V. 4.0 was supposedly "just around the corner...."

The only Paris software support promises I can believe anymore come from Mike.

-PhilKerry, I am up and running on Windows 7. ID sent me the code answer and for some reason I had to reload the new adat driver in system 32 because it didn't recognize the MEC modules. Closed Paris, reopened,
