Subject: Part 2
Posted by Terry T on Fri, 16 May 2008 02:16:19 GMT
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YnJhcnkuZGxsUEsFBgAAAAACAAIAggAAACdtAQAAAA==

---=_linux489bb819--Thanks Chris, you rock as always. Pairs it is.

- K

On 8/7/08 10:45 AM, in article 489b368a@linux, "Chris Ludwig"
<chrisl@adkproaudio.com> wrote:

> HI Kerry,
> You also need to make sure that you by the ram in pairs so that ram operates
> in dual channel mode.
> So 2x 1 gig DDR400 PC3200 ram is what you will need.
>
>
> Chris
>
>
> Kerry Galloway wrote:
>> Perfect, at least means this means I've got little enough RAM to buy - I'll
>> stick another gig in there. Thanks!
>>
>> - K

>>
>>
>> On 8/7/08 10:04 AM, in article 489b2b23$1@linux, "Mike Audet" <mike@...>
>> wrote:
>>
>>> Hi Kerry,
>>>
>>> My only suggestion is that Windows XP's file caching system is flawed and
>>> works a lot better with 1.5 GB+ of RAM. It's designed for file serving,
>>> and it will cache files using up to 1GB of RAM, even if it means swapping
>>> out program code (like the PARIS app) to do it. I found PARIS bogged down
>>> because of this after a little while of use. At 2GB, it's not a problem.
>>>
>>> I hope this helps.
>>>
>>> Mike
>>>
>>>
>>>
>>> Kerry Galloway <kg@kerrygalloway.com> wrote:
>>>> Hi all. The plans for my current PARIS-based DAW system weren't *really*
>>>> supposed to kick into gear until I opened the studio doors in January. But
>>>> given all of Mike's progress I'm champing at the bit to make the jump now,
>>>> to install PARIS on a PC - even a rudimentary, low-cost PC - and worry
>>>> about
>>>> a final rig later after the inevitable studio setup costs are sorted out.
>>> I
>>>> can transfer the PC experience I've gained directly into decisions about
>>> a
>>>> new rig later.
>>>>
>>>> Which brings me to this ad in my local Craigslist - what do you think for
>>>> $150?
>>>>
>>>> 17" LG studioworks E700B CRT Monitor
>>>> 17" 777B Case W/400W
>>>> LG 16DVD/32x10x40 Combo
>>>> AMD Athlon 2200XP (1.83Mghz)
>>>> 1GB DDR400 PC3200
>>>> 64MB MSI GeForce4 MX440 w/TVout
>>>> asus A7N8X nvidia nforce 2 ultra 400
>>>> seagate 250GB HD 7200RPM 8MB Buffer
>>>> labtec pc webcam
>>>> 1.44 floppy drive
>>>>
>>>> [I know I'd put in a beefier PSU right away, and sooner or later replace
>>> the
>>>> video card with a dual-head of some description. I'd eventually get rid

>>> of
>>>> the monitor, get a dual-head KVM switcher (ironically even the cheapest
>>>> dual-head switchers seem to cost more than this computer) and share my
>>>> Mac's
>>>> keyboard, mouse and twin 19" LCDs so both can be accessed with a
>>>> button-push.]
>>>>
>>>> So is this a sensible low-cost way get me up and running, and in the PARIS
>>>> PC game?
>>>>
>>>> - Kerry
>>>>
>>Hi Mike - if you've got REAPER on hand, the process for getting it to output
MTC is detailed in this thread:

http://forum.cockos.com/showthread.php?t=24422&highlight =MTC

I'll try it myself when I'm in a situation to do so.

- Kerry

On 8/7/08 8:06 PM, in article 489bb819$1@linux, "Mike Audet" <mike@...>
wrote:

>
> Well, it's been a lot of work, but I think it's pretty much there.
>
> We still need to test out the MTC synch. I put one data lock on it, but
> I think it needs one more, maybe two. If anyone has a way to test that,
> I'd really appreciate it. I thought I could sych it to Cakewalk 9, but it
> only outputs midi clocks.
>
> All the best,
>
> MikeThanks for all this cool stuff your doing Mike! I don't have a dual core yet.
May have to build one now. can I use this with my single cpu, to get the
adat modules happy?
Rod
"Mike Audet" <mike@...> wrote:
>
>
>
>Well, it's been a lot of work, but I think it's pretty much there.
>
>We still need to test out the MTC synch. I put one data lock on it, but
>I think it needs one more, maybe two. If anyone has a way to test that,
>I'd really appreciate it. I thought I could sych it to Cakewalk 9, but
it

>only outputs midi clocks.
>
>All the best,
>
>MikeHi Rod,

You bet! It will leave a bunch of log files in your c drive that I'm using
to debug. Just delete them once in a while. As soon as I figure it's done,
I'll remove the code that makes them and release an update.

All the best!

Mike

"Rod Lincoln" <rlincoln@nospam.kc.rr.com> wrote:
>
>Thanks for all this cool stuff your doing Mike! I don't have a dual core
yet.
>May have to build one now. can I use this with my single cpu, to get the
>adat modules happy?
>Rod
>"Mike Audet" <mike@...> wrote:
>>
>>
>>
>>Well, it's been a lot of work, but I think it's pretty much there.
>>
>>We still need to test out the MTC synch. I put one data lock on it, but
>>I think it needs one more, maybe two. If anyone has a way to test that,
>>I'd really appreciate it. I thought I could sych it to Cakewalk 9, but
>it
>>only outputs midi clocks.
>>
>>All the best,
>>
>>Mike
>Need the following:

A 22" widescreen LCD that does 1920 x 1600 resolution...does one even exist?
Has to have DVI inputs.

A KVM that will switch two DVI montor signals (actually I only
need to switch between monitors.

A long range wireless keyboard/mouse....at least 25'. Needs to have a narrow
front-to-back profile if possible.

A 25'-30" DVI cable to run from the KVM to a tracking room.HI Deej,

Deej wrote:
> Need the following:
>
> A 22" widescreen LCD that does 1920 x 1600 resolution...does one even exist?
> Has to have DVI inputs.
>
no

> A KVM that will switch two DVI montor signals (actually I only
> need to switch between monitors.

http://www.gefen.com/

>
> A long range wireless keyboard/mouse....at least 25'. Needs to have a narrow
> front-to-back profile if possible.

http://www.adesso.com/products.asp

http://www.fentek-ind.com/rf-wireless-keyboard.htm

http://www.iogear.com/product/GKM541RA/

>
> A 25'-30" DVI cable to run from the KVM to a tracking room.
>
http://www.gefen.com/
>

Chris

--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comGreat example - thanks for sharing... I have 2 Paris Systems a Protools system
and a Cubase system (how is that for being all over the place) - the Paris
gets the most use. I just always feel the need to say, yep I have protools

or no one seems to listen - then I say check out this "vintage system" that sounds like tape.... I just make sure I have the PC booted with Paris already as I run it on 98 and as soon as they see that I have more explaining :-)

Kerry Galloway <kg@kerrygalloway.com> wrote:
>Oh geez, that reminds me of a very uncomfortable session moment years back.
>I'd been doing quite a few co-productions with Shawn Pierce, a lovely cat
>and a great producer; I generally handled the musical side and he handled
>the technical side and we split the difference in the middle.
>
>We had a project where "everything at once, in the same room, with the
>engineer and producer and all" was a vibe we wanted to experiment with. With
>some trepidation (I don't have outside producers working in my workspace
>very often) - and although we had access to lots of good rooms - I'd
>convinced him my own space and PARIS were worth a shot. So the day came and
>we set up and started getting sounds, and Shawn popped the headphones on and
>off a few times, with mounting concern, and said - "I know what this
>system's *supposed* to do - but put the cans on one ear. I *hear* latency,
>and that's not going to be acceptable".
>
>Although I'd never heard a scrap of latency in PARIS before, I was certainly
>hearing some "soundcard"-type latency now - not awful but not helpful for
>tracking, and certainly not what I'd confidently represented PARIS as
>having. For a sickening minute I was quite convinced that Shawn had simply
>spotted something that had always been there but that I'd simply never
>noticed before - something threatening to be a session-stopper - and I was
>feeling sick to my stomach.
>
>And then the drummer said "Strange, I've got no latency over here", and with
>curiosity we stepped over towards the drums trailing our headphone cables,
>and as we got closer the perceived latency dropped in our headphones until
>standing next to the drums it was gone.
>
>Turned out that neither of us had done a ton of "in the room with the band"
>tracking. Shawn's ears were completely correct, but there was no latency in
>PARIS; what we hadn't taken into account was the 20 feet of physical
>separation between the mix position and the drums, which delayed their
>acoustic sound over by the mixing board. Far from *PARIS* having latency,
>the *real* sound of the drums in the room was arriving later than PARIS'
>50-foot-round-trip monitoring; the PARIS signal was arriving on time and we
>were hearing the latency of the "real world".
>

>The session continued - with new respect for PARIS.
>
>- Kerry
>
>On 8/7/08 3:05 PM, in article 489b7406@linux, "geo" <nlyn@execpc.com> wrote:
>
>>
>> I continue to make records with Paris. No suitable replacement except
>> perhaps PTs. I record 16 tracks live and require no latency que mixes.
Last
>> week had a Steinberg guy in here...yawning at my rig until I told him
the
>> que mix was POST Paris . That dropped his jaw Ha Ha. Good fun with 10
year
>> old gear...tribute to the creators.
>>
>>
>> --
>>   Geo
>>
>>
>Great News...

"Tyrone Corbett" <tyronecorbett@comcast.net> wrote:
>
>
>
>Hey guys, it's been quite a while since I posted about my dear friend and
>colleague Will Downing. Late 2006 while touring, Will acquired an auto immune
>disorder called Polymyositis. This disease is completely debilitating to
>his ability to walk. in fact, he spent most of 2007 confined to a hospital
>bed. I did share that I helped him finish his latest CD (After Tonight)
from
>the hospital bed and wheel chair.
>
>After a very long and scary ordeal, Will is once again walking and starting
>to do some tour dates no less. Over the last couple of weeks we did the
Berkley
>Jazz Fest in Oakland, Ca and the Greek Theater in LA. We shared the stage
>with Sheila E and the entire Escovedo family (Pete included), Kenny G, Lala
>Hathaway, Najee, etc.
>
>Though using a cane on occasion, Will did an incredible job and it is a
true
>testament to his will and fortitude that he is starting to make it back.
>We had a great surprise in LA as Stevie Wonder brought him to the stage...now
>that's what I call a comeback! I included a couple of pics from the shows.
>If you're looking for Frankenstein widescreen stuff, 22" is really too

little;-) So take a look here for the real stuff:-)
http://www.edbpriser.dk/Products/Listproducts.asp?ID=40&
Parent=2&Sort=&Gallery=&Producent=0&Rating=0
&Max=&Soegeord=&Direction49=2&Sorted49=&
Direction56=2&Sorted56=4096000&Equal159=&Equal33
751=&Direction477=2&Sorted477=&Direction987=0&am
p;Sorted987=&Direction60=2&Sorted60=&Direction48
4=2&Sorted484=&Direction54=2&Sorted54=&Direc
tion485=2&Sorted485=&Direction486=2&Sorted486=&a
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True1913=&Trueval1913=96676&True1915=&Trueval191
5=96679&True1911=&Trueval1911=95208&True1912=&am
p;Trueval1912=94266&True28706=&Trueval28706=254200&a mp;Submit.x=23&Submit.y=13

Erling

"Deej" <noway@jose.net> skrev i en meddelelse news:489c548a@linux...
>
> Need the following:
>
> A 22" widescreen LCD that does 1920 x 1600 resolution...does one even
> exist?
> Has to have DVI inputs.
>
> A KVM that will switch two DVI montor signals (actually I only
> need to switch between monitors.
>
> A long range wireless keyboard/mouse....at least 25'. Needs to have a
> narrow
> front-to-back profile if possible.
>
> A 25'-30" DVI cable to run from the KVM to a tracking room.
>
>This is a multi-part message in MIME format.

---=_linux489d9042
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

I thought I'd post this so that anyone trying it would have the latest/greatest.

I'm still having the PARIS app lock up occasionally when it starts. I've
been searching and searching for the problem, and I've got a new idea to

try. Once PARIS is running, I haven't had any problems at all.

Anyway, I'll be away for a few days, so this is it for the weekend.

All the best!

Mike

PS _ the ADAT driver is modified here, too. Should be better.
---=_linux489d9042
Content-Type: application/zip; name="pscl and adat debug update.zip"
Content-Transfer-Encoding: base64
Content-Disposition: attachment; filename="pscl and adat debug update.zip"

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---=_linux489d9042--"erlilo" <erlingl@tdcadsl.dk> wrote:
>If you're looking for Frankenstein widescreen stuff, 22" is really too
>little;-) So take a look here for the real stuff:-)
> http://www.edbpriser.dk/Products/Listproducts.asp?ID=40&
Parent=2&Sort=&Gallery=&Producent=0&Rating=0
&Max=&Soegeord=&Direction49=2&Sorted49=&
Direction56=2&Sorted56=4096000&Equal159=&Equal33
751=&Direction477=2&Sorted477=&Direction987=0&am

p;Sorted987=&Direction60=2&Sorted60=&Direction48
4=2&Sorted484=&Direction54=2&Sorted54=&Direc
tion485=2&Sorted485=&Direction486=2&Sorted486=&a
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ted2353=&Direction26263=2&Sorted26263=&Direction 550=0&Sorted550=&Direction549=0&Sort
> ed549=&Direction157=0&Sorted157=&True6525=&T
rueval6525=43082&Equal1910=&True1914=&Trueval191
4=28199&True1913=&Trueval1913=96676&True1915=&am
p;Trueval1915=96679&True1911=&Trueval1911=95208&
True1912=&Trueval1912=94266&True28706=&Trueval28
706=254200&Submit.x=23&Submit.y=13
>
>Erling
>

Well, for what you and Chris are trying to get me to spend I could buy a
bunch of laptops, spread them all over the studio, use Remote PC over wireless
LAN to link them to the main DAW and let every performer dial in their own
cue mix.....or if I was using Logic or PT, I could just use this.....
http://www.folabs.com/proremote.html
;)You monster. Have a great vacation (if that's what you're taking). Maybe
I'll have this on a PC to check out by the time you return.

- K

On 8/9/08 5:40 AM, in article 489d9042$1@linux, "Mike Audet" <mike@...>
wrote:

>
> I thought I'd post this so that anyone trying it would have the
> latest/greatest.
>
> I'm still having the PARIS app lock up occasionally when it starts. I've
> been searching and searching for the problem, and I've got a new idea to
> try. Once PARIS is running, I haven't had any problems at all.
>
> Anyway, I'll be away for a few days, so this is it for the weekend.
>
> All the best!
>
> Mike
>
> PS _ the ADAT driver is modified here, too. Should be better." I am speechless man."

Me too Aaron. Thanks Mike for all your work..... trying to support
you will all the gusto I can muster. Have a good vacation, you deserve it.

Rich

"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:489bb25e$1@linux...
> For your next trick, are you planning world peace man? Jeez, at this rate
> you'll have every freekin bug fixed in XP. I am speechless man. I can't
wait
> until I can try this stuff on the rig!
>
> AA
>
>
> "Kerry Galloway" <kg@kerrygalloway.com> wrote in message
> news:C4C0763F.B55D%kg@kerrygalloway.com...
> > Mike, you're on fire. Thanks for your incredible work.
> >
> > - K
> >
> >
> > On 8/7/08 9:52 AM, in article 489b2868@linux, "Mike Audet" <mike@...>
> > wrote:
> >
> >>
> >> Holy crap! Running Cakewalk in the background seems to tie up a ton of
> >> CPU
> >> cycles, and it completely through off the timing of the PSCL. It had
me
> >> scared for a while.
> >>
> >> Anyway, I barely slept last night, but it is fixed. Along the way, I
made
> >> some threadsafe improvements to the code that initializes MEC modules.
I
> >> also had to update the ADAT driver to get it to load with Cakewalk
tying
> >> up CPU cycles. There is a debug version in the zip file for anyone who
> >> is
> >> trying to run this on a dual CPU machine. I also made the code that
> >> detects
> >> the clock source during startup more reliable.
> >>
> >> Anyway, the code seems to be a lot more robust. If you're having
trouble
> >> getting multiple adat cards to load, give this a try.
> >>
> >> All the best!
> >>

> >> Mike
> >
>
>Deej, these may not be monstrous enough for you, but here goes.

http://www.blackbox.com/Catalog/Category.aspx?cid=537

http://www.belkin.com/kvm/

Rich

"Deej" <noway@jose.net> wrote in message news:489c548a@linux...
>
> Need the following:
>
> A 22" widescreen LCD that does 1920 x 1600 resolution...does one even
exist?
> Has to have DVI inputs.
>
> A KVM that will switch two DVI montor signals (actually I only
> need to switch between monitors.
>
> A long range wireless keyboard/mouse....at least 25'. Needs to have a
narrow
> front-to-back profile if possible.
>
> A 25'-30" DVI cable to run from the KVM to a tracking room.
>
>Hey, guys thought you might like to listen to some stuff I've been uploading
to TAXI lately for Film, TV, Video, etc... categories. Had a few pieces
forwarded, been using GigaStudio, the Synthophone, some older synth modules
and Paris for much of this. Some of this is older, one track that Aaron
ported over from Session8 several years back, "Swept". I finally got around
to mixing it, with some steel drums that I banged out. (Thanks Aaron!) I'm
even part of the vocal chorus on it. There's a variety of material here,
"You Just Left", from my 1st album. "Pieces of a Journey" is a hybrid thing,
orchestral, Asian, African, etc... "Mount Olympus" is a piece I submitted
for the 2008 Olympics, Jason Miles' Psychic Horns used on it. "Soundtrack
Dreams" is another hybrid Film, TV piece. "Makin' Salsa" is an old Latin big
band thing I wrote a long time ago, dragged it out and soloed on it with the
synthophone. D&B1 and D&B2 are some Drum and Bass stuff that I was messing
around with. Any feedback appreciated.

http://www.taxi.com/richlamanna

RichI don't normally have problems with Flash, but nothing at the TAXI link will
play for me - is it only members that can hear it, or a configuration issue
at my end, or is there something wrong with the files? I get nada for sound

while the audio files are playing.

But I went to your website from the link and really enjoyed the music there. Cool version of Giant Steps, you sound great! Othello's on fire on the steel drums (wow, playing Giant Steps on pans - that must have looked like an octopus on speed). Nice work!

- Kerry

On 8/10/08 7:26 AM, in article 489eeb55@linux, "Rich Lamanna" <richard.lamanna@verizon.net> wrote:

> yearsKerry, not sure what's wrong with the TAXI link. Anyone else having this same problem? You should be able to listen to them according to the parameters which I set on the site. The files play for me fine, but I am a member. Thanks for the complements. I've forgotten which files are on my website. If it's the live recording at the Van Dyck, the audio is kind of crappy. I've got to put up some audio from the original cd, much better recordings and Othello is playing even more like the octopus on speed "-)

Rich

--
'Any 20 year-old who isn't a liberal doesn't have a heart,
and any 40 year-old who isn't a conservative doesn't have a brain.'

- Winston Churchill

"Kerry Galloway" <kg@kerrygalloway.com> wrote in message news:C4C48F40.B588%kg@kerrygalloway.com...
> I don't normally have problems with Flash, but nothing at the TAXI link will
> play for me - is it only members that can hear it, or a configuration issue
> at my end, or is there something wrong with the files? I get nada for sound
> while the audio files are playing.
>
> But I went to your website from the link and really enjoyed the music there.
> Cool version of Giant Steps, you sound great! Othello's on fire on the steel
> drums (wow, playing Giant Steps on pans - that must have looked like an
> octopus on speed). Nice work!
>
> - Kerry
>
> On 8/10/08 7:26 AM, in article 489eeb55@linux, "Rich Lamanna"

> <richard.lamanna@verizon.net> wrote:
>
> > years
>Mike no dual core here either to beta test on, but now I'm considering
building one. Jeez I just got finished building a new single core machine
for Paris. Thanks for all your slaving dude.

Rich

"Mike Audet" <mike@...> wrote in message news:489bb819$1@linux...
>
> Well, it's been a lot of work, but I think it's pretty much there.
>
> We still need to test out the MTC synch. I put one data lock on it, but
> I think it needs one more, maybe two. If anyone has a way to test that,
> I'd really appreciate it. I thought I could sych it to Cakewalk 9, but it
> only outputs midi clocks.
>
> All the best,
>
> MikeUmmm.. can someone enlighten me as to what this is? I haven't been following
the newsgroup that closely but I have seen some threads related to this ADAT...
but what does it do? I don't have an ADAT card in my Paris anymore, but
I never knew ADAT had any issues. Someone care to explain... thanks... and
sorry if this has been covered...

"Mike Audet" <mike@...> wrote:
>
>
>
>I thought I'd post this so that anyone trying it would have the latest/greatest.
>
>I'm still having the PARIS app lock up occasionally when it starts. I've
>been searching and searching for the problem, and I've got a new idea to
>try. Once PARIS is running, I haven't had any problems at all.
>
>Anyway, I'll be away for a few days, so this is it for the weekend.
>
>All the best!
>
>Mike
>
>PS _ the ADAT driver is modified here, too. Should be better.Hey,

  De hip bone Schenectady de thigh bone, de thigh bone . . .

   Sorry, couldn't help it. Anyway, very nice saxing, very cool
composition. I love the odd meters, especially the 9 groove in D&B1. Minor

criticisms . . . some of the samples sound a little synthy for my tastes,
and overall the mixes seem pretty dry, could use some "space." But that's
just technical stuff and a matter of taste. Musically, it's great. :)

Sarah

"Rich Lamanna" <richard.lamanna@verizon.net> wrote in message
news:489eeb55@linux...
> Hey, guys thought you might like to listen to some stuff I've been
> uploading
> to TAXI lately for Film, TV, Video, etc... categories. Had a few pieces
> forwarded, been using GigaStudio, the Synthophone, some older synth
> modules
> and Paris for much of this. Some of this is older, one track that Aaron
> ported over from Session8 several years back, "Swept". I finally got
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> to mixing it, with some steel drums that I banged out. (Thanks Aaron!) I'm
> even part of the vocal chorus on it. There's a variety of material here,
> "You Just Left", from my 1st album. "Pieces of a Journey" is a hybrid
> thing,
> orchestral, Asian, African, etc... "Mount Olympus" is a piece I submitted
> for the 2008 Olympics, Jason Miles' Psychic Horns used on it. "Soundtrack
> Dreams" is another hybrid Film, TV piece. "Makin' Salsa" is an old Latin
> big
> band thing I wrote a long time ago, dragged it out and soloed on it with
> the
> synthophone. D&B1 and D&B2 are some Drum and Bass stuff that I was messing
> around with. Any feedback appreciated.
>
> http://www.taxi.com/richlamanna
>
> Rich
>
>Hayes, Award-Winning Soul Legend, `South Park' Star, Dies at 65

By Michael Tsang and Joseph Galante
Enlarge Image/Details

Aug. 11 (Bloomberg) -- Soul legend Isaac Hayes, who won Grammy and
Academy awards for the theme to the 1971 film ``Shaft'' and voiced the
character ``Chef'' in the hit comedy series ``South Park,'' died
yesterday in Memphis, Tennessee. He was 65.

Family members found Hayes lying unconscious next to a running treadmill
in his basement around 1 p.m. local time, said Steve Shular, a spokesman
for the Shelby County Sheriff's Office in a telephone interview. Hayes
was pronounced dead at Baptist East Hospital. No autopsy is planned,

Shular said.

Hayes, who co-wrote ``Soul Man'' and ``You Don't Know Like I Know,'' won an Oscar for best musical score for ``Shaft,'' according to his Web site. The song and the movie score also won Grammy awards for best original score and movie theme. Hayes, whose work influenced disco, urban-contemporary music and rap, was inducted into the Rock & Roll Hall of Fame in 2002.

``He has been hugely influential on the rap movement as both a spoken-word pioneer and larger-than-life persona who's influenced everyone from Barry White to Puff Daddy,'' a statement from the Hall of Fame's Web site said.

In the 1990s, Hayes found a second career as the voice of Chef, the cafeteria cook and self-professed ladies man who became a mentor to the students of the ``South Park'' animated series on Viacom Inc.'s Comedy Central.

`Perfect Alter Ego'

The character was ``the perfect alter ego for Hayes,'' said his Web site.

He left the series in 2006 after the show lampooned his religion, the Church of Scientology, CNN said.

Hayes, who became known for his shaved head, dark glasses and fur coats, was born to a sharecropper's family in Covington, Tennessee, on Aug. 20, 1942, according to his Web site. He was orphaned in infancy and was raised by his maternal grandparents.

He played saxophone and piano in high school and performed in ``doo-wop'' and jazz bands. Hayes turned down seven college scholarships for music, and instead landed a job playing piano with saxophonist Floyd Newman's band in West Arkansas.

Newman was a staff musician at Memphis's Stax Records recording studio and Hayes eventually found work there playing keyboards. His first paid sessions were with Otis Redding in early 1964. Hayes wrote some 200 songs at Stax with David Porter, including ``Hold On, I'm Coming,'' ``You Don't Know Like I Know,'' ``When Something Is Wrong With My Baby,'' and the R&B Grammy award-winning ``Soul Man'' for Sam & Dave.

His 1969 solo album, ``Hot Buttered Soul,'' was No. 1 on the Billboard R&B chart for 10 weeks and stayed on the pop chart for 81 weeks, according to his Web site.

The album established Hayes's stardom and set out his trademark style of

taking pop songs and stretching them out. ``By the Time I Get to Phoenix'' was originally a hit single written by Jimmy Webb and made famous by Glen Campbell in 1967. Hayes's version ran to almost 19 minutes, with an eight-minute spoken introduction.

Hayes also performed in more than three dozen films, including ``I'm Gonna 'Git You, Sucka'' (1988) and ``Guilty as Charged'' (1991), as well as TV series such as ``Miami Vice,'' ``The A-Team'' and ``The Fresh Prince of Bel-Air.''Hi Deej,
Laptops with remote desktop are a fine options IMHO. Just don't go for the wireless setup. It will interfere with the audio stuff more.

Chris

Deej wrote:
> "erlilo" <erlingl@tdcadsl.dk> wrote:
>> If you're looking for Frankenstein widescreen stuff, 22" is really too
>> little;-) So take a look here for the real stuff:-)
>> http://www.edbpriser.dk/Products/Listproducts.asp?ID=40&
Parent=2&Sort=&Gallery=&Producent=0&Rating=0
&Max=&Soegeord=&Direction49=2&Sorted49=&
Direction56=2&Sorted56=4096000&Equal159=&Equal33
751=&Direction477=2&Sorted477=&Direction987=0&am
p;Sorted987=&Direction60=2&Sorted60=&Direction48
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tion485=2&Sorted485=&Direction486=2&Sorted486=&a
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True1912=&Trueval1912=94266&True28706=&Trueval28
706=254200&Submit.x=23&Submit.y=13
>>
>> Erling
>>
>
>
> Well, for what you and Chris are trying to get me to spend I could buy a
> bunch of laptops, spread them all over the studio, use Remote PC over wireless
> LAN to link them to the main DAW and let every performer dial in their own
> cue mix.....or if I was using Logic or PT, I could just use this.....
> http://www.folabs.com/proremote.html
> ;)

--

Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comSince some of us have not been following all of Mike's updates, can someone
summarize what's been done and what is going on? I see this thread about
PSCL and ADAT and I tried weeding back days but I am making no sense of the
posts and comments.

What does this do and how does it work? I asked this question in the thread
and got zero replies. Geez, after weeding through days and many non-Paris
threads, you would think some of you are eager to write something Paris related...
 Reminds me of days asking Edmund a question and getting deaf ears until
one of his favorites asks the same question... then he replies.Hey Ed,

I haven't tried it yet but Mike's PSCL is an update to Paris 3.0
with XP. Most of us have had great difficulty getting more than
one adat module to show up in a single MEC. This update is
supposed to alleviate that problem. It doesn't sound like it will
help you if you don't use adat modules. Another thread mentions
the possibility of changing a chip in the ADAT module to increase it
to 24 bit. These two updates will be a big plus for those of us still
using Paris.

Tom

"Ed" <askme@email.com> wrote in message news:48a08823$1@linux...
>
> Since some of us have not been following all of Mike's updates, can
> someone
> summarize what's been done and what is going on? I see this thread about
> PSCL and ADAT and I tried weeding back days but I am making no sense of
> the
> posts and comments.
>
> What does this do and how does it work? I asked this question in the
> thread
> and got zero replies. Geez, after weeding through days and many non-Paris
> threads, you would think some of you are eager to write something Paris
> related...
> Reminds me of days asking Edmund a question and getting deaf ears until
> one of his favorites asks the same question... then he replies.This is a multi-part message in MIME format.

---=_linux48a0b236

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

Hey, Ed!

I never meant to make you feel like you're not a favourite!

I released a version of the ADAT driver that allows the adat card to work
with ADAT machines under windows XP. Basically, all you have to do is got
to:

C:\WINDOWS\system32\Ensoniq\PlugIns\MEC\Driver

and back up your adat.dll file and replace it with the new one. I've attached
to file to this post.

I've since been working on correcting the threadsafe issues in the Paris
Studio Control Library, which is part of the driver. The original XP release
of this software doesn't work properly when used on a multiprocessor or multithreaded
PC. I've got the C16 issues worked out, and I think I still have to fix
something with the "card uart". It is used to set the clock sources on startup,
as well as audio transfers between the card and an IF2, and it is currently
not threadsafe.

About 75% of the time, paris now works perfectly for me on a multi cpu machine.
 The other 25% is freezes when it starts up. I hope to fix that any day
now.

Anyway, that's the latest.

Cheers!

Mike

"Ed" <askme@email.com> wrote:
>
>Since some of us have not been following all of Mike's updates, can someone
>summarize what's been done and what is going on? I see this thread about
>PSCL and ADAT and I tried weeding back days but I am making no sense of
the
>posts and comments.
>
>What does this do and how does it work? I asked this question in the thread
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related...
> Reminds me of days asking Edmund a question and getting deaf ears until
>one of his favorites asks the same question... then he replies.

---=_linux48a0b236
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Content-Transfer-Encoding: base64
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---=_linux48a0b236--Man this is just too young, we're stripped again of yet another legendary musician. The cat was fantastic, playing with a whole host of great musicians. I'll miss him. He died a few weeks ago, but thought I'd mention it, especially for all of you guitarists out there.

http://jazztimes.com/columns_and_features/news/detail.cfm?ar ticle=11513

RichHi nurse Sarah, just like a nurse. Wish I thought of that one, you're pretty clever. About the reverb, I tend to hear less effects for the most part because too much tends to detract from the recording, (muddles things up), but I understand what you're saying and appreciate the constructive criticism. Right, some of those synths are a bit dusty "-) I need to go to recording and engineering school.

Rich

"Sarah" <sarahjane@sarahtonin.com> wrote in message news:48a02370$1@linux...
> Hey,
>
> De hip bone Schenectady de thigh bone, de thigh bone . . .
>
> Sorry, couldn't help it. Anyway, very nice saxing, very cool
> composition. I love the odd meters, especially the 9 groove in D&B1. Minor
> criticisms . . . some of the samples sound a little synthy for my tastes,
> and overall the mixes seem pretty dry, could use some "space." But that's
> just technical stuff and a matter of taste. Musically, it's great. :)
>
> Sarah
>
>
> "Rich Lamanna" <richard.lamanna@verizon.net> wrote in message
> news:489eeb55@linux...
> > Hey, guys thought you might like to listen to some stuff I've been
> > uploading
> > to TAXI lately for Film, TV, Video, etc... categories. Had a few pieces
> > forwarded, been using GigaStudio, the Synthophone, some older synth
> > modules
> > and Paris for much of this. Some of this is older, one track that Aaron
> > ported over from Session8 several years back, "Swept". I finally got
> > around
> > to mixing it, with some steel drums that I banged out. (Thanks Aaron!) I'm
> > even part of the vocal chorus on it. There's a variety of material here,

> > "You Just Left", from my 1st album. "Pieces of a Journey" is a hybrid
> > thing,
> > orchestral, Asian, African, etc... "Mount Olympus" is a piece I
submitted
> > for the 2008 Olympics, Jason Miles' Psychic Horns used on it.
"Soundtrack
> > Dreams" is another hybrid Film, TV piece. "Makin' Salsa" is an old Latin
> > big
> > band thing I wrote a long time ago, dragged it out and soloed on it with
> > the
> > synthophone. D&B1 and D&B2 are some Drum and Bass stuff that I was
messing
> > around with. Any feedback appreciated.
> >
> > http://www.taxi.com/richlamanna
> >
> > Rich
> >
> >
>
>That's way to young for sure. Some of the last few pictures appear to show
him very overweight, the earlier ones he looks very fit. Did weight have
anything to do with his death? Another great loss for sure.

JohnSucks. He was a unique player.

Rich Lamanna wrote:
> Man this is just too young, we're stripped again of yet another legendary
> musician. The cat was fantastic, playing with a whole host of great
> musicians. I'll miss him. He died a few weeks ago, but thought I'd mention
> it, especially for all of you guitarists out there.
>
> http://jazztimes.com/columns_and_features/news/detail.cfm?ar ticle=11513
>
> Rich
>
>Hey John,

I am told you are in the Denver area. Would you please email me if you have
time for a little paris show and tell.

Thanks Man,
ronHi guys,

I put some locks on the card UART, so the IF2s should now work properly,
if they ever didn't.

I also changed a static buffer to a regular buffer because it was shared

among many purposes, and it looked like they could trip on each other.This is a multi-part message in MIME format.

---=_linux48a24f1b
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Hi guys,

I put some locks on the card UART, so the IF2s should now work properly,
if they ever didn't.

I also changed a static buffer to a regular buffer because it was shared
among many purposes, and it looked like they could trip on each other.

I think I just accidentally posted early....oops!

I also increased a ridiculously short timeout in the init code, and I haven't
had a freeze on startup in about 12 tries. Lets hope that's it.

Anyway, here it is. More to come when I can.

All the best,

Mike

---=_linux48a24f1b
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/4//f9x7/BtQSwECFAsUAAAACABDsAg5fe/QB8AvAAAAnAAACAAAAAAAAAAA
ACAAAAAAAAAAYWRhdC5kbGxQSwECFAsUAAAACAC1tAw53XqwDpFBAQAArgIA
HgAAAAAAAAAACAAAADmLwAAUEFSSVNfU3R1ZGlvQ29udHJvbExpYnJhcnku
ZGxsUEsFBgAAAAACAAIAggAAALNxAQAAAA==

---=_linux48a24f1b--Yep...sending you an email with my cell number...

"Ron" <concerts4u@prodigy.net> wrote:
>
>Hey John,
>
>I am told you are in the Denver area. Would you please email me if you have
>time for a little paris show and tell.
>
>Thanks Man,
>ronhttp://en.wikipedia.org/wiki/Test_for_EchoMike-

if you keep this up, I may finally succumb to temptation and try to get one
of those adat cards....!

keep on keepin' on!

-steve

"Mike Audet" <mike@...> wrote:
>
>
>
>Hi guys,
>
>I put some locks on the card UART, so the IF2s should now work properly,
>if they ever didn't.
>
>I also changed a static buffer to a regular buffer because it was shared
>among many purposes, and it looked like they could trip on each other.
>
>I think I just accidentally posted early....oops!
>
>I also increased a ridiculously short timeout in the init code, and I haven't
>had a freeze on startup in about 12 tries. Lets hope that's it.
>
>Anyway, here it is. More to come when I can.
>
>All the best,
>
>Mike
>
>I am soooo pissed off, I can't see straight.

About a month ago, Verizon decided to jump on the "Save the Children!!!!" bandwagon and killed most of the usenet groups on their news server, using as an excuse the old "well, there have been examples of child porn on there".....

Yeah, right. If you're going to use that excuse, why carry the internet at all, you idiots???

Oh, and they're also jumping on the "We have to stop piracy!!!" bandwagon as well.

They've eliminated all but what's referred to as "The Big 8" hierarchies, which means that all of the alt groups are gone, along with a bunch of the other groups.

Roughly 90% of what I read. That means that I can no longer access alt.audio.pro.live.sound. Yeah, that's saving the children.

I'm wiling to lay odds that Verizon won't reimburse me the $25 a month I would have to pay a premium news service like Giganews to get back the access I originally signed up for...

Bastards. Cowardly, greedy, stupid bastards. They're just using the "rallying cries" as an excuse to cover up the fact that they're jumping on the chance to cut the amount of servers they need to use and the amount of bandwidth they have to supply.

And it's not just Verizon. I've been reading that the NY attorney general has scared a lot of ISP's into killing usenet.

Just like the TSA and Homeland Security. "Fight the War on Global Terrorism!!! " So, we have to strip naked and can't carry anything larger than a shot glass full of shampoo when we go through the airport. And they have the legal right to seize your laptop, cell phone, cameras, camcorders, pda's, whatever can store data -- without any real reason, just because they don't like you. And they can take that stuff to an undisclosed location, hold it indefinitely, and you can't do anything about getting it back. They just keep coming up with more ways to make it impossible for us to travel or go anywhere, all in the name of "Fighting Terrorism!!!"

I'm really starting to hate the world.

pabWhen I was running keyboards for Chick Corea a couple years ago we used a couple Mac laptops running Logic and synths in addition to the midied Rhodes, Motif, and some other rack synths and of course the midied Yamaha grand. I had a project for each song and I would switch from one Mac to the other between songs so I never had to worry about loading time. I did not use battery backup and never had a glitch, but these were all large clubs or small to medium concert venues with perfectly good power available.

Jamie K wrote:
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>>> B4 just ROCKS to have live, as does Logic's modeler-based clav.
>>>
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>>That's ridiculous. Can you get a different ISP?

As for the rest, that's gotta change. Write your congresscritters and vote!

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>>>> B4 just ROCKS to have live, as does Logic's modeler-based clav.

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>>>John, I'm not sure, I know he had oral cancer for which he was being
treated, but he also had some abuse issues for years. Right, he was real fit
in his younger days and gained weight later in his life.

Rich

"John" <no@no.com> wrote in message news:48a173f1$1@linux...
>
> That's way to young for sure. Some of the last few pictures appear to
show
> him very overweight, the earlier ones he looks very fit. Did weight have
> anything to do with his death? Another great loss for sure.
>
> JohnBill, he was bad!

Rich

"Bill L" <bill@billlorentzen.com> wrote in message news:48a20780$1@linux...
> Sucks. He was a unique player.
>
> Rich Lamanna wrote:
> > Man this is just too young, we're stripped again of yet another
legendary
> > musician. The cat was fantastic, playing with a whole host of great
> > musicians. I'll miss him. He died a few weeks ago, but thought I'd
mention
> > it, especially for all of you guitarists out there.
> >
> > http://jazztimes.com/columns_and_features/news/detail.cfm?ar ticle=11513
> >
> > Rich
> >
> >$25/month for Giganews? Try Forte's APN - $2.95/month. Much better deal...schweet man..
didja record anything you can share????

AA

"Jamie K" <JamieN0-SPAM@JamieKrutzN0-SPAM.com> wrote in message
news:48a3924e@linux...
>
> That's really cool, Bill!
>
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> that delayed the show about an hour, so it was good to have that extra

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>>>>Aaron Allen wrote:
> schweet man.. didja record anything you can share????

Not sure, I don't know yet what got recorded. It was really fun, what a
magical place to play!

Cheers,
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>
>Thanks Tom.. appreciate you taking the time to respond... Although I don't have an ADAT card, it might be something I have considered since I like the idea of multiple channels in a lightpipe...

That said... I use to have an ADAT card in my system because I had an older ADAT sitting around. I never used it and finally sold the card... but I was able to recognize the card and was able to place connections on the card's input and output... again, I never hooked up the ADAT to test it...

"Tom Bruhl" <arpegio@comcast.net> wrote:
>Hey Ed,
>
>I haven't tried it yet but Mike's PSCL is an update to Paris 3.0
>with XP. Most of us have had great difficulty getting more than
>one adat module to show up in a single MEC. This update is
>supposed to alleviate that problem. It doesn't sound like it will
>help you if you don't use adat modules. Another thread mentions
>the possibility of changing a chip in the ADAT module to increase it
>to 24 bit. These two updates will be a big plus for those of us still
>using Paris.
>
>Tom
>
>
>"Ed" <askme@email.com> wrote in message news:48a08823$1@linux...
>>
>> Since some of us have not been following all of Mike's updates, can
>> someone
>> summarize what's been done and what is going on? I see this thread about
>> PSCL and ADAT and I tried weeding back days but I am making no sense of

>> the
>> posts and comments.
>>
>> What does this do and how does it work? I asked this question in the

>> thread
>> and got zero replies. Geez, after weeding through days and many non-Paris
>> threads, you would think some of you are eager to write something Paris

>> related...
>> Reminds me of days asking Edmund a question and getting deaf ears until

>> one of his favorites asks the same question... then he replies.
>
>Thanks for responding Mike. I wasn't aware that the older XP drivers didn't work for the ADAT... and I had an ADAT card, but never tested it... although I could see it in Paris and make connections... so it sounds like this is more directed at the multi-processor environment.

Thanks again for explaining... I kinda felt like something was going on.. and I wasn't sure exactly what it was. And it sounds like you are working on multiple things with Paris. That's awesome! I was almost sure Paris was gonna die since the SkunkWorks stopped...

May I ask... are the source code for Paris in 'C'? I think I remember seeing someone say that a while back. I am an older C programmer (learn it on the side). If it is C, when you compile, do you a special library? Sorry if I getting too technical and don't want to reveal secrets... and I never programmed audio stuff before... but it interest's me to know how Paris is compiled...

Thanks.... ~ Ed

"Mike Audet" <mike@...> wrote:
>
>
>
>Hey, Ed!
>
>I never meant to make you feel like you're not a favourite!
>
>I released a version of the ADAT driver that allows the adat card to work
>with ADAT machines under windows XP. Basically, all you have to do is got
>to:
>
>C:\WINDOWS\system32\Ensoniq\PlugIns\MEC\Driver
>
>and back up your adat.dll file and replace it with the new one. I've attached
>to file to this post.
>
>I've since been working on correcting the threadsafe issues in the Paris
>Studio Control Library, which is part of the driver. The original XP release
>of this software doesn't work properly when used on a multiprocessor or
multithreaded
>PC. I've got the C16 issues worked out, and I think I still have to fix
>something with the "card uart". It is used to set the clock sources on
startup,
>as well as audio transfers between the card and an IF2, and it is currently
>not threadsafe.
>

>About 75% of the time, paris now works perfectly for me on a multi cpu machine.
> The other 25% is freezes when it starts up. I hope to fix that any day
>now.
>
>Anyway, that's the latest.
>
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>>one of his favorites asks the same question... then he replies.
>OK, Paul, take a deep breath. Another. Another. OK, wait, don't pass out.

Now, right a letter to the CEO of Verizon and tell him/her exactly why
you are leaving their previously satisfactory service. Then find another
ISP.

Start loving the world.

Paul Braun wrote:
> I am soooo pissed off, I can't see straight.
>
> About a month ago, Verizon decided to jump on the "Save the
> Children!!!!" bandwagon and killed most of the usenet groups on their
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> Bastards. Cowardly, greedy, stupid bastards. They're just using the
> "rallying cries" as an excuse to cover up the fact that they're
> jumping on the chance to cut the amount of servers they need to use
> and the amount of bandwidth they have to supply.
>
> And it's not just Verizon. I've been reading that the NY attorney
> general has scared a lot of ISP's into killing usenet.
>
> Just like the TSA and Homeland Security. "Fight the War on Global
> Terrorism!!! " So, we have to strip naked and can't carry anything
> larger than a shot glass full of shampoo when we go through the
> airport. And they have the legal right to seize your laptop, cell
> phone, cameras, camcorders, pda's, whatever can store data -- without
> any real reason, just because they don't like you. And they can take
> that stuff to an undisclosed location, hold it indefinitely, and you
> can't do anything about getting it back. They just keep coming up
> with more ways to make it impossible for us to travel or go anywhere,
> all in the name of "Fighting Terrorism!!!"
>
> I'm really starting to hate the world.
>
> pabRejoice Paul, for while it is true that you may not carry a jello pudding pop through the TSA lines at the airport, you can still get through with a santa-sized bag of electronic circuits of completely unknown origin and functionality and then board any commercial aircraft you'd like... without question.... just be sure to turn them all off during take-off and landing.

W. Mark Wilson

"Paul Braun" <cygnus_nospam@ctgonline.org> wrote in message news:6jo6a4djiohod6nflam5qg44e63avi5dbf@4ax.com...
>I am soooo pissed off, I can't see straight.
>
> About a month ago, Verizon decided to jump on the "Save the
> Children!!!!" bandwagon and killed most of the usenet groups on their
> news server, using as an excuse the old "well, there have been
> examples of child porn on there".....

>
> Yeah, right. If you're going to use that excuse, why carry the
> internet at all, you idiots???
>
> Oh, and they're also jumping on the "We have to stop piracy!!!"
> bandwagon as well.
>
> They've eliminated all but what's referred to as "The Big 8"
> hierarchies, which means that all of the alt groups are gone, along
> with a bunch of the other groups.
>
> Roughly 90% of what I read. That means that I can no longer access
> alt.audio.pro.live.sound. Yeah, that's saving the children.
>
> I'm wiling to lay odds that Verizon won't reimburse me the $25 a month
> I would have to pay a premium news service like Giganews to get back
> the access I originally signed up for...
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> "rallying cries" as an excuse to cover up the fact that they're
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I own Ghost, but find it a difficult and less than elegant solution,
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Not sure if I would use a backup utility that only works for one brand of drive.

Symantec has really gotten pretty bad with their current versions of Ghost.
Most everyone that has gotten over the program we recommend to use with current hardware has had trouble with it during the recovery process.'
The current consumer oriented version of Ghost is way stripped down to the point that it is useless in an emergency IMHO.

If you want to use something that has better support for computer hardware and more reliable I would recommend the following.

Paragon Drive Backup Personal 9.0
http://www.paragon-software.com/home/db-personal/

or
Paragon Drive backup Professional 9.0
http://www.paragon-software.com/home/db-professional/

Professional would future proof you more in that it has both Linux based recover CDs and Windows PE based CDs available.
The windows based one will let you install driver controller an network controller drivers so doesn't really matter what the hardware is.
It also support recover of both hardware and dynamic raids. If you never use raid or don't change hardware allot the personal will be fine also.

Aconis True Image Home 11 is also pretty good. But they are allot slower and less responsive at updating drive controller chip sets.

Both are simple to us I think. paragon does allow you to get deep under the hood though if needed.
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They also have some really cool Mac stuff going on now too.

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Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
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Thanks in advanceHi Ron,

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the second one around to different submixes this way.

If there's another reason for your patching question please post it.

Good luck,
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"Ron" <concerts4u@prodigy.net> wrote in message news:48a71644$1@linux...
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> cannot
> patch objects across EDS-1000 card boundaries."
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> Thanks in advanceThat stores in a BKF format natively, unless you do a file for file setting.

It is usable, but NOT fast to make recovery data from. Last time I used it
though may have been pre SP1 so things could have well changed with the
updates since then. That said, I didn't find it quick or intuitive, and for
a client that insisted on using it, not reliable on the scheduling overall.

AA

"Bill L" <bill@billlorentzen.com> wrote in message news:48a712f0$1@linux...
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I am with one. What are the advantages?

Back to the other question. I see it in the Globle Master - what should I
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Thanks man!

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In rethinking this I would leave your card assignments as they are. Drag the tracks
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then you wouldn't have to do that. Make sure they're all time locked before dragging.
All audio from both A & B will be heard and mixed together this way.

Tom

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So now I am very curious about using two MECS. Lets say I hook up the second one. Do I tie the 2nd EDS card to the 2nd MEC using the EDS cable? DO I keep the EDS cards connected to each other the same way they are now 10 pin and 16 pin cables attached? How will my patch bay settings change? Is there a tutorial or ref on setting them up?

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>Just stumbled upon this user group; had no idea it still existed.

Anyway, I need some advice regarding configuration settings for running Paris 3.0 (single card) on an Apple G4 Ethernet dual processor running OS 9.2. (And please forgive me for sounding ignorant because I am.)

To work around it, I just cleared the Undo buffer within the project and kept working.

Today I decided to try to optimize my settings. I referred to an old user group posting that recommended the following and made these changes.

	BEFORE	AFTER
Disk I/O	64	128
Disk Cache	10	80*
Overview Cache	2048	4000
Manual Punch	Short	Long

The Paris manual says that Minimum and Preferred Memory Settings for Paris be increased by 1200k for every MB that the Disk Cache is increased. Since I had increased the Disk Cache from 10 to 80MB (an increase of 70MB) that meant 1200k x 70 = 84000k. But rather than adding that to my previous minimum and preferred settings of 62998, I added it to the recommended minimum and preferred settings of 5098 and ended up at 89098 for both minimum and preferred, i.e.

	BEFORE	AFTER
Minimum	62988	89098
Preferred	62988	89098

either.

open.

Does anyone know what I should try next? Is there a way to get into the Paris configuration settings when Paris is not opening?

Many thanks,
RichardRon,

You are correct with all your connections.
You will need a word clock cable to attach from mec A
word clock out to Mec B word clock in . Your existing patchbays
will still work but you may add a few things with the new hardware.

You will have the 20 bit master section of your second mec to add
connections in your Paris patchbay after mec B shows up. You can
always add cards to that one too for 24 bit recording/inserts. The spdif
is always there for 24 bit data too.

I'm glad you're pumped! Make sure power is off and your eds cables are
in working order. I smoked three mecs with a bad cable.

Tom

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>>>>If there's another reason for your patching question please post it.
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>>>>Good luck,
>>>>Tom
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>>>>"Ron" <concerts4u@prodigy.net> wrote in message news:48a71644$1@linux...
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>>>>> Details:
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>>>>> patch objects across EDS-1000 card boundaries."
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>>>>> What am I doing wrong?
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>>>>> Thanks in advance
>>>>
>>>>
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>This is Richard with additional info: Just read this in the Paris manual:

file will most likely need to be replaced if you do this.)

So perhaps this means that my real question is, "How do you replace the .cfg file?" There's nothing in the manual about it.

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>(And please forgive me for sounding ignorant because I am.)
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>preferred settings of 5098 and ended up at 89098 for both minimum and preferred,
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>Minimum   62988 89098
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>

to

>either.
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>I restarted after each adjustment, but neither one helped. Paris still

>open.
>
>Does anyone know what I should try next? Is there a way to get into the
Paris
>configuration settings when Paris is not opening?
>

>
>Many thanks,
>Richard
>a few seconds on google turned up this alternative, since BBE has been
dropped. Give it a try!

http://www.barebones.com/products/bblite/index.shtml replaced with:

http://www.barebones.com/products/textwrangler/index.shtml

 http://www.barebones.com/products/textwrangler/download.shtm l

AA

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>>I can't unclear the Undo buffer. And because Paris isn't opening, I can't
>>revert or tweak Paris' Disk I/O, Disk Cache, and Overview Cache settings,
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>>I tried enlarging the Minimum and Preferred settings-that didn't help. I
>>tried setting my Mac's Memory Control Panel to its largest size (32736k).
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>>Any advice would be GREATLY appreciated. (And please don't tell me I'm an
>>idiot-I'm already fully aware of that.)
>>
>>Many thanks,
>>Richard
>>
>Basically talking to myself so far, but I was able to get Paris to open by
tossing the .cfg file that I had screwed up and replacing it with a backup,
then reverting Preferred and Minimum and Memory Control Panel settings to

Disk I/O, Disk Cache, Overview Cache, Minimum and Preferred and Memory Control

Panel settings might be best for this system:

Power Macintosh G4 (Gigabit Ethernet)
2x450/2x500 MHz
Built-in Memory 1.5GB (three 512 drams)
Backside L2 Cache 1 MB
OS 9.2
Paris 3.0 (single card in MEC unit)

Many thanks,
RichardBut ....
Textwrangler needs 10.4. To run..

Martin H

On 17/08/08 7:41 AM, in article 48a74b48$1@linux, "Aaron Allen"
<know-spam@not_here.dude> wrote:

> a few seconds on google turned up this alternative, since BBE has been
> dropped. Give it a try!
>
> http://www.barebones.com/products/bblite/index.shtml replaced with:
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>>> I had increased the Disk Cache from 10 to 80MB (an increase of 70MB) that
>>> meant 1200k x 70 = 84000k. But rather than adding that to my previous
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>>> idiot-I'm already fully aware of that.)
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>>> Many thanks,
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>
>Tom,

Sounds like a plan I will connect 2nd MEC tonight to the second EDS card
and be prepared to rock. Why type of cable is a "word clock cable" Kind of
looks like an osciliscope connector. WHere do you find one of these?
ron

"Tom Bruhl" <arpegio@comcast.net> wrote:
>Ron,
>
>You are correct with all your connections.
>You will need a word clock cable to attach from mec A
>word clock out to Mec B word clock in . Your existing patchbays
>will still work but you may add a few things with the new hardware.
>
>You will have the 20 bit master section of your second mec to add
>connections in your Paris patchbay after mec B shows up. You can
>always add cards to that one too for 24 bit recording/inserts. The spdif
>is always there for 24 bit data too.
>

>I'm glad you're pumped! Make sure power is off and your eds cables are
>in working order. I smoked three mecs with a bad cable.
>
>Tom
>
>
>
>"Ron" <concerts4u@prodigy.net> wrote in message news:48a73165$1@linux...
>>
>> Tom - You Rock !! Been stumped for days. Today is a good day
>>
>> So now I am very curious about using two MECS. Lets say I hook up the

>> second
>> one. Do I tie the 2nd EDS card to the 2nd MEC using the EDS cable? DO
I
>> keep the EDS cards connected to each other the same way they are now 10

>> pin
>> and 16 pin cables attached? How will my patch bay settings change? Is

>> there
>> a tutorial or ref on setting them up?
>>
>> Sorry for so many questions, but I am getting excited about this :-)
>> ron
>>
>> "Tom Bruhl" <arpegio@comcast.net> wrote:
>>>Ron,
>>>
>>>To answer your question:
>>>I usually have to switch it to virtual first and then assign the cards

>>>(Mecs
>>>attached to them) as I want them. In your case with only one mec you
>>>may have to drag tracks around to hear what is on submix A through Submix
>> B
>>>or vice versa. You need hardware attached to Card and Submix A to hear
>>>your 2 bus mix.
>>>
>>>In rethinking this I would leave your card assignments as they are. Drag
>> the
>>>tracks
>>>from A to card B and continue recording to Submix card A. If you had
two
>>
>>>Mecs
>>>then you wouldn't have to do that. Make sure they're all time locked

>>>before
>>
>>>dragging.
>>>All audio from both A & B will be heard and mixed together this way.
>>>
>>>Tom
>>>
>>>
>>>
>>>
>>>
>>>"Ron" <concerts4u@prodigy.net> wrote in message news:48a7296f$1@linux...
>>>>
>>>> Tom,
>>>>
>>>> I have an extra MEC would it be a good idea to use it or just stay the
>> way
>>>> I am with one. What are the advantages?
>>>>
>>>> Back to the other question. I see it in the Globle Master - what should
>> I
>>>> set sub mix 1 to Virtual, or Native?
>>>>
>>>> Thanks man!
>>>>
>>>> "Tom Bruhl" <arpegio@comcast.net> wrote:
>>>>>Hi Ron,
>>>>>
>>>>>Ya that's right. You can't patch across submixes.
>>>>>You can make hardware connections if you have two
>>>>>Mecs or a 442.
>>>>>
>>>>>What are you trying to do? If it's just record onto the
>>>>>second submix then you should switch the cards in the Global Master.
>>>>>Switch card A to Submix B. That'll assign all your hardware to
>>>>>Submix B. I'm not sure how you'll hear your master audio though???
>>>>>I've always had multiple Mecs and left one as the Master A and swapped
>>>>>the second one around to different submixes this way.
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>>>>>> What am I doing wrong?
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>>>>>
>>>>
>>>
>>>
>>
>
> http://www.google.com/search?q=mac+text+edit+OS9&rls=com
.microsoft:en-us&ie=UTF-8&oe=UTF-8&startIndex=&a mp;startPage=1

another few seconds at google. It's not that hard, really... but I don't own
a mac so I'm not doing the research for it to be honest :)

AA

"Martin Harrington" <lendan@bigpond.net.au> wrote in message
news:C4CDA1AB.3C10%lendan@bigpond.net.au...

> But ....
> Textwrangler needs 10.4. To run..
>
> Martin H
>
>
> On 17/08/08 7:41 AM, in article 48a74b48$1@linux, "Aaron Allen"
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>> a few seconds on google turned up this alternative, since BBE has been
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>>>> idiot-I'm already fully aware of that.)
>>>>
>>>> Many thanks,
>>>> Richard
>>>>
>>>
>>
>>
>http://www.kfocus.com/paris/

___Setup / XP Setup

and also paris.cfg

EnjoyThanks for the data nad link Aaron. I found the wizard and GUI fairly
simple and workable. I think I'll prolly stick with it as it's free and
works.

Aaron Allen wrote:
> http://support.microsoft.com/kb/320820/en-us
>
>
>
> "Bill L" <bill@billlorentzen.com> wrote in message news:48a712f0$1@linux...
>> I just discovered that on the XP disc is the Windows utility "Backups".
>> This looks very comprehensive, allowing both disc image and scheduled
>> incremental backups. I think I will just use that if it works as I hope it
>> will.
>>
>> Chris Ludwig wrote:
>>> HI Bill,
>>>
>>> Not sure if I would use a backup utility that only works for one brand of
>>> drive.
>>>
>>> Symantec has really gotten pretty bad with their current versions of
>>> Ghost.
>>> Most everyone that has gotten over the program we recommend to use with
>>> current hardware has had trouble with it during the recovery process.'
>>> The current consumer oriented version of Ghost is way stripped down to
>>> the point that it is useless in an emergency IMHO.
>>>
>>> If you want to use something that has better support for computer
>>> hardware and more reliable I would recommend the following.
>>>
>>> Paragon Drive Backup Personal 9.0
>>> http://www.paragon-software.com/home/db-personal/
>>>
>>> or
>>> Paragon Drive backup Professional 9.0
>>> http://www.paragon-software.com/home/db-professional/
>>>
>>>
>>> Professional would future proof you more in that it has both Linux based
>>> recover CDs and Windows PE based CDs available.
>>> The windows based one will let you install driver controller an network
>>> controller drivers so doesn't really matter what the hardware is.
>>> It also support recover of both hardware and dynamic raids. If you never
>>> use raid or don't change hardware allot the personal will be fine also.
>>>
>>> Aconis True Image Home 11 is also pretty good. But they are allot slower
>>> and less responsive at updating drive controller chip sets.
>>>
>>> Both are simple to us I think. paragon does allow you to get deep under
>>> the hood though if needed.

>>> Both have scheduling support and both have the options to just backup and
>>> can even exclude files from a backup if needed.
>>>
>>> Paragon also has a new express version that might be worth checking out
>>> also.
>>> http://www.paragon-software.com/home/db-express/index.html
>>>
>>> They also have some really cool Mac stuff going on now too.
>>>
>>>
>>>
>>>
>>> Chris
>>>
>>>
>>> Bill L wrote:
>>>> After my recent drive crash, I'm setting up new solutions for my
>>>> backups. One aspect is image backup with Seagate DiskImage. Anyone had
>>>> any experience with this free utility? It seems great. I just want to
>>>> know if I can count on it.
>>>>
>>>> I own Ghost, but find it a difficult and less than elegant solution,
>>>> plus it does not work on my current computer for some reason. Also, I
>>>> don't much like Norton/Symantec - ugh.
>
>Any good quality short 75 Ohm BNC to BNC cable will do nicely. Try a
local pro video supplier or a music store that sells computer
software/hardware. If you still can't find one, go to your local
electronics supply store (or the aforementioned video supplier) and get
two BNC to F-type adapters and use an RG6 TV cable between.

Like this:

http://www.trianglecables.com/200-130.html

David.

Ron wrote:
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> Sounds like a plan I will connect 2nd MEC tonight to the second EDS card
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>>>> In rethinking this I would leave your card assignments as they are. Drag
>>> the
>>>> tracks
>>> >from A to card B and continue recording to Submix card A. If you had
> two
>>>> Mecs
>>>> then you wouldn't have to do that. Make sure they're all time locked
>
>>>> before
>>>> dragging.
>>>> All audio from both A & B will be heard and mixed together this way.
>>>>
>>>> Tom
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> "Ron" <concerts4u@prodigy.net> wrote in message news:48a7296f$1@linux...
>>>>> Tom,
>>>>>
>>>>> I have an extra MEC would it be a good idea to use it or just stay the
>>> way
>>>>> I am with one. What are the advantages?
>>>>>
>>>>> Back to the other question. I see it in the Globle Master - what should
>>> I
>>>>> set sub mix 1 to Virtual, or Native?
>>>>>
>>>>> Thanks man!
>>>>>
>>>>> "Tom Bruhl" <arpegio@comcast.net> wrote:
>>>>>> Hi Ron,
>>>>>>
>>>>>> Ya that's right. You can't patch across submixes.
>>>>>> You can make hardware connections if you have two
>>>>>> Mecs or a 442.
>>>>>>
>>>>>> What are you trying to do? If it's just record onto the
>>>>>> second submix then you should switch the cards in the Global Master.
>>>>>> Switch card A to Submix B. That'll assign all your hardware to
>>>>>> Submix B. I'm not sure how you'll hear your master audio though???
>>>>>> I've always had multiple Mecs and left one as the Master A and swapped
>>>>>> the second one around to different submixes this way.
>>>>>>
>>>>>> If there's another reason for your patching question please post it.
>>>>>>

>>>>>> Good luck,
>>>>>> Tom
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>> "Ron" <concerts4u@prodigy.net> wrote in message news:48a71644$1@linux...
>>>>>>> OK so my head hurts as I am been trying to figure this out. I am sure
>>>>> I am
>>>>>>> missing something simple.
>>>>>>>
>>>>>>> Details:
>>>>>>>
>>>>>>> Newly running 3.0 on 98 machine
>>>>>>> 1 MEC
>>>>>>> 2 EDS cards
>>>>>>> 1 8 out card
>>>>>>> 1 8 in card
>>>>>>>
>>>>>>> Trying to patch to second EDS card mixer:
>>>>>>>
>>>>>>> Mec master A to mixer A (8 ins to mixer A 16 ins) working fine.
>>>>>>>
>>>>>>> No option for second EDS card in object list window. Tried going to
>>>>>>> mixer
>>>>>>> B from Mec master A and get this error "Could not make connection.
> You
>>>>>>> cannot
>>>>>>> patch objects across EDS-1000 card boundaries."
>>>>>>>
>>>>>>> What am I doing wrong?
>>>>>>>
>>>>>>> Thanks in advance
>>>>>>
>>>>
>>
>Hi Ed,

The paris driver code was written in Visual C++ 4.2. There is no special
library.

Cheers!

Mike

"Ed" <askme@email.com> wrote:
>

>Thanks for responding Mike. I wasn't aware that the older XP drivers didn't
>work for the ADAT... and I had an ADAT card, but never tested it... although
>I could see it in Paris and make connections... so it sounds like this
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>more directed at the multi-processor environment.
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>and I wasn't sure exactly what it was. And it sounds like you are working
>on multiple things with Paris. That's awesome! I was almost sure Paris
>was gonna die since the SkunkWorks stopped...
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>May I ask... are the source code for Paris in 'C'? I think I remember seeing
>someone say that a while back. I am an older C programmer (learn it on
the
>side). If it is C, when you compile, do you a special library? Sorry if
>I getting too technical and don't want to reveal secrets... and I never
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>audio stuff before... but it interest's me to know how Paris is compiled...
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>Thanks.... ~ Ed
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>
>"Mike Audet" <mike@...> wrote:
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>>Hey, Ed!
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>>I never meant to make you feel like you're not a favourite!
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>>I released a version of the ADAT driver that allows the adat card to work
>>with ADAT machines under windows XP. Basically, all you have to do is
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>>C:\WINDOWS\system32\Ensoniq\PlugIns\MEC\Driver
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>>and back up your adat.dll file and replace it with the new one. I've attached
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>>as well as audio transfers between the card and an IF2, and it is currently

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>>>threads, you would think some of you are eager to write something Paris
>>related...
>>> Reminds me of days asking Edmund a question and getting deaf ears until
>>>one of his favorites asks the same question... then he replies.
>>
>Hey all,

Any opinions on this chipset?:

NEC / Lucent PCI to Firewire IEEE1394.A controller chip

This would be used for a Presonus Firestudio.

Thanks,

David.It's true! I've done it. While I was working on a TSA project a few years
back, I went through security with a bag containing a black box (literally)
with one red switch on it, eight optical cables coming out of it and eight
optical motion sensors on the ends. We called it the octopus.

When they asked me what it was, I told them it was a prototype sensor system
for integration with an EDS machine. When they asked me what an EDS machine

is, I told them "the thing that just scanned my luggage and found the thing you are holding!!!!"

Chuck

"W. Mark Wilson" <xpam_mark@avidrecording> wrote:
>Rejoice Paul, for while it is true that you may not carry a jello pudding

>pop through the TSA lines at the airport, you can still get through with a
>santa-sized bag of electronic circuits of completely unknown origin and

>functionality and then board any commercial aircraft you'd like... without

>question.... just be sure to turn them all off during take-off and landing.
>
>W. Mark Wilson
>
>"Paul Braun" <cygnus_nospam@ctgonline.org> wrote in message
>news:6jo6a4djiohod6nflam5qg44e63avi5dbf@4ax.com...
>>I am soooo pissed off, I can't see straight.
>>
>> About a month ago, Verizon decided to jump on the "Save the
>> Children!!!!" bandwagon and killed most of the usenet groups on their
>> news server, using as an excuse the old "well, there have been
>> examples of child porn on there".....
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>> Yeah, right. If you're going to use that excuse, why carry the
>> internet at all, you idiots???
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>> Oh, and they're also jumping on the "We have to stop piracy!!!"
>> bandwagon as well.
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>> They've eliminated all but what's referred to as "The Big 8"
>> hierarchies, which means that all of the alt groups are gone, along
>> with a bunch of the other groups.
>>
>> Roughly 90% of what I read. That means that I can no longer access
>> alt.audio.pro.live.sound. Yeah, that's saving the children.
>>
>> I'm wiling to lay odds that Verizon won't reimburse me the $25 a month
>> I would have to pay a premium news service like Giganews to get back
>> the access I originally signed up for...
>>
>> Bastards. Cowardly, greedy, stupid bastards. They're just using the
>> "rallying cries" as an excuse to cover up the fact that they're

>> jumping on the chance to cut the amount of servers they need to use
>> and the amount of bandwidth they have to supply.
>>
>> And it's not just Verizon. I've been reading that the NY attorney
>> general has scared a lot of ISP's into killing usenet.
>>
>> Just like the TSA and Homeland Security. "Fight the War on Global
>> Terrorism!!! " So, we have to strip naked and can't carry anything
>> larger than a shot glass full of shampoo when we go through the
>> airport. And they have the legal right to seize your laptop, cell
>> phone, cameras, camcorders, pda's, whatever can store data -- without
>> any real reason, just because they don't like you. And they can take
>> that stuff to an undisclosed location, hold it indefinitely, and you
>> can't do anything about getting it back. They just keep coming up
>> with more ways to make it impossible for us to travel or go anywhere,
>> all in the name of "Fighting Terrorism!!!"
>>
>> I'm really starting to hate the world.
>>
>> pab
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>I searched the usual sites and can not find the driver and install instructions.
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Thanks!!http://www.parisfaqs.com/

scroll down to the xp drivers

"Rich" <richseegert@nothwesternmutualremovethis.com> wrote in message
news:48a9a6d3$1@linux...
>
> I searched the usual sites and can not find the driver and install
> instructions.
> I'm finally going to XP.... if I can find them. Does anone have a link?
>
> Thanks!!ahahahahahah! That's funny! And I assumed they didn't take it! Although
they've taken many of my small butane (harmless) lighters and my precious
nose hair cutter scissors... Day's Mean! And this was in Tampa after flying
through 2 other American airports and crossing the International Date Line
because I was coming from Japan...

"chuck duffy" <c@c.com> wrote:
>
>It's true! I've done it. While I was working on a TSA project a few years
>back, I went through security with a bag containing a black box (literally)

>with one red switch on it, eight optical cables coming out of it and eight
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know how to call things or turn them on in the EDS? Sorry if I am getting
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up like _win_call(parameter,of,any,kind); I am not sure I understand how
you know what to program since the EDS is proprietary hardware. Or is it
using strictly simple audio library calls built in the C++ 4.2?

"Mike Audet" <mike@mike...> wrote:
>
>Hi Ed,
>
>The paris driver code was written in Visual C++ 4.2. There is no special
>library.
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>Cheers!
>

>Mike
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>>>>threads, you would think some of you are eager to write something Paris
>>>related...
>>>> Reminds me of days asking Edmund a question and getting deaf ears until
>>>>one of his favorites asks the same question... then he replies.
>>>
>>
>Got it - thanks Don

Any Tips on the upgrade - does it work good for you?

"Don Nafe" <dnafe@rogers.com> wrote:
>http://www.parisfaqs.com/

>
>scroll down to the xp drivers
>
>
>"Rich" <richseegert@nothwesternmutualremovethis.com> wrote in message
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>>
>> I searched the usual sites and can not find the driver and install
>> instructions.
>> I'm finally going to XP.... if I can find them. Does anone have a link?
>>
>> Thanks!!
>
>Hey Ed - you might find these two archived posts from Chris Thoman as
interesting as I did. I have no idea if they'd answer your question but they
helped me gain a little "broad brushstroke" insight into the architecture
"down there".

http://www.svn.net/artguy/paris.notes/3-04-02

http://www.svn.net/artguy/paris.notes/1-23-03b

- Kerry

On 8/18/08 11:12 AM, in article 48a9bb97$1@linux, "Ed" <askme@email.com>
wrote:

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> Shoot! That leaves me out... I never educated myself to cross the plus-plus
> territory and stuck with the plain-jane 'C'.
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>Have the odd hiccup with a C000005 error but other than that all is pretty

stable.

My only suggestion is when going between projects give yourself about 15 seconds after closing one and opening another...that seemed to stop a lot of those error messages...has to do with memory allocation I believe (as if I know anything about computers)

"Rich" <richseegert@removethisnorthwesternmutual.com> wrote in message news:48a9bfe6$1@linux...
>
> Got it - thanks Don
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> Any Tips on the upgrade - does it work good for you?
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> "Don Nafe" <dnafe@rogers.com> wrote:
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>>> Thanks!!
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>Hi Rich. There's a section on configuring PARIS under XP at the Wiki. It's the same info that's available at parisfaqs.com and elsewhere, just reformatted/hyperlinked etc for convenience.

 http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=WinXp DriverInstallDoc

 http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=WinXP

- Kerry

On 8/18/08 9:44 AM, in article 48a9a6d3$1@linux, "Rich" <richseegert@nothwesternmutualremovethis.com> wrote:

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> I searched the usual sites and can not find the driver and install

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> Thanks!!Thanks Kerry!!

Kerry Galloway <kg@kerrygalloway.com> wrote:
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> http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=WinXp DriverInstallDoc
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>
>- Kerry
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>On 8/18/08 9:44 AM, in article 48a9a6d3$1@linux, "Rich"
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>
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>> I searched the usual sites and can not find the driver and install
>> instructions.
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>> Thanks!!
>I grabbed that one for the "bugs" section on the Wiki.

 http://www.kerrygalloway.com/WikiPARIS/wikka.php?wakka=Leave APause

Of course, at the rate Mike Audet is killing bugs, we may have to tweak that
section pretty soon.

- K

On 8/18/08 12:15 PM, in article 48a9cbb0$1@linux, "Don Nafe"
<dnafe@rogers.com> wrote:

> Have the odd hiccup with a C000005 error but other than that all is pretty
> stable.
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> My only suggestion is when going between projects give yourself about 15
> seconds after closing one and opening another...that seemed to stop a lot of
> those error messages...has to do with memory allocation I believe (as if I
> know anything about computers)Hi Parisites,

Wouldn't it be cool if some made a system like this.

128 tracks of I/O @48k 64 tracks @96k up to 2 cards can be used in the system at once.

Optical Madi based with word clock i/o
128 high quality comps and eq based on famous studio consoles available in hardware usable on Inputs or outputs or both.
At least 1 Hardware effect on each track so you can use 128 hardware effects at once. No latency ala Paris and PT.
Be able to use native effects in the hardwares mixer application at the same time as the hardware effects.
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You will be able to do real time bounces of Cubase's or any other native applications outputs with the other application.

For under $3000

I beat some one at AES will be announcing this.

Chris

--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comThere's only one company I can think of that could deliver this...

David.

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Graham

Chris Ludwig wrote:
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> applications outputs with the other application.
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> For under $3000
>
> I beat some one at AES will be announcing this.
>
> Chris
>
>I've learned the hard way through 'What the heck is wrong with this?' that I
will only and exclusively buy TI firewire chipsets. NEC makes a decent USB,
but I haven't given the FW a shake because I know what works, and I stick to
it :)

AA

"EK Sound" <ask_me@nospam.net> wrote in message news:48a99670$1@linux...

> Hey all,
>
> Any opinions on this chipset?:
>
> NEC / Lucent PCI to Firewire IEEE1394.A controller chip
>
> This would be used for a Presonus Firestudio.
>
> Thanks,
>
> David.Sounds close to a Creamware system, but I bet not them.....

AA

"Graham Duncan" <graham@grahamduncan.com> wrote in message
news:48a9fe2b@linux...
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> by ASIO apps, that would be a good setup. Going back and forth between
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>>
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>>
>> Chris
>>too funny...but they wouldn't let an 85 yr. old grandmother through

because of her wheelchair.

On 19 Aug 2008 02:22:35 +1000, "chuck duffy" <c@c.com> wrote:

>
>It's true! I've done it. While I was working on a TSA project a few years
>back, I went through security with a bag containing a black box (literally)
>with one red switch on it, eight optical cables coming out of it and eight
>optical motion sensors on the ends. We called it the octopus.
>
>When they asked me what it was, I told them it was a prototype sensor system
>for integration with an EDS machine. When they asked me what an EDS machine
>is, I told them "the thing that just scanned my luggage and found the thing
>you are holding!!!!"
>
>Chuck
>
>
>
>"W. Mark Wilson" <xpam_mark@avidrecording> wrote:
>>Rejoice Paul, for while it is true that you may not carry a jello pudding
>
>>pop through the TSA lines at the airport, you can still get through with
>a
>>santa-sized bag of electronic circuits of completely unknown origin and
>
>>functionality and then board any commercial aircraft you'd like... without
>
>>question.... just be sure to turn them all off during take-off and landing.
>>
>>W. Mark Wilson
>>
>>"Paul Braun" <cygnus_nospam@ctgonline.org> wrote in message
>>news:6jo6a4djiohod6nflam5qg44e63avi5dbf@4ax.com...
>>>I am soooo pissed off, I can't see straight.
>>>
>>> About a month ago, Verizon decided to jump on the "Save the
>>> Children!!!!" bandwagon and killed most of the usenet groups on their
>>> news server, using as an excuse the old "well, there have been
>>> examples of child porn on there".....
>>>
>>> Yeah, right. If you're going to use that excuse, why carry the
>>> internet at all, you idiots???
>>>
>>> Oh, and they're also jumping on the "We have to stop piracy!!!"
>>> bandwagon as well.
>>>
>>> They've eliminated all but what's referred to as "The Big 8"

>>> hierarchies, which means that all of the alt groups are gone, along
>>> with a bunch of the other groups.
>>>
>>> Roughly 90% of what I read. That means that I can no longer access
>>> alt.audio.pro.live.sound. Yeah, that's saving the children.
>>>
>>> I'm wiling to lay odds that Verizon won't reimburse me the $25 a month
>>> I would have to pay a premium news service like Giganews to get back
>>> the access I originally signed up for...
>>>
>>> Bastards. Cowardly, greedy, stupid bastards. They're just using the
>>> "rallying cries" as an excuse to cover up the fact that they're
>>> jumping on the chance to cut the amount of servers they need to use
>>> and the amount of bandwidth they have to supply.
>>>
>>> And it's not just Verizon. I've been reading that the NY attorney
>>> general has scared a lot of ISP's into killing usenet.
>>>
>>> Just like the TSA and Homeland Security. "Fight the War on Global
>>> Terrorism!!! " So, we have to strip naked and can't carry anything
>>> larger than a shot glass full of shampoo when we go through the
>>> airport. And they have the legal right to seize your laptop, cell
>>> phone, cameras, camcorders, pda's, whatever can store data -- without
>>> any real reason, just because they don't like you. And they can take
>>> that stuff to an undisclosed location, hold it indefinitely, and you
>>> can't do anything about getting it back. They just keep coming up
>>> with more ways to make it impossible for us to travel or go anywhere,
>>> all in the name of "Fighting Terrorism!!!"
>>>
>>> I'm really starting to hate the world.
>>>
>>> pab
>>
>>yup it's called Spareus by endoniq.

On Mon, 18 Aug 2008 17:27:29 -0400, Chris Ludwig
<chrisl@adkproaudio.com> wrote:

>Hi Parisites,
>
>Wouldn't it be cool if some made a system like this.
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>
>For under $3000
>
>I beat some one at AES will be announcing this.
>
>ChrisHi David,

NEC/Lucent chips tend to have the most compatibility issues.
Lucent is also known as Agere which I'm sure a few Mac people are familiar with having to deal with lately.

TI or VIA are gonna be your best chances at compatibility.

Also the Firestudio has it's own set of compatibility issues added to that.
They use the TC Dice 2 chip for their FW I/O and it has had problems with everything.

Using the TI FW chip will be the give your best chance at compatibility.

Chris

EK Sound wrote:
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>
> Any opinions on this chipset?:
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> This would be used for a Presonus Firestudio.
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> Thanks,
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--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com

chrisl@adkproaudio.comHi Graham,

Graham Duncan wrote:
> Sounds like SSL.

we have a winner!!!

If they let the hardware mixer and effects be
> controlled by ASIO apps, that would be a good setup.
Not sure yet how that are handling that yet. If it is similar to the Sound scape system then they will only be addressable in the hardware mixer.
But sense the all the plug ins are the Duende plug ins I don't think it will be that big a deal hardware mixing software has midi control so there will probably be some way to write automation.

Going back and
> forth between them might be a pain.

While tracking I don't think many people will be doing tons of automation.
If using the Cubase/Nuendo 3/4 you can use the effect as external effect buses so they can be used as plug ins and have all the PDC stuff handled.

From the look of it they will be shipping not to long after they announce it at AES.

Chris

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ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comIntelligent Devices! The system is called "Coming Soon" or "Any Time Now"
 Maybe "St. Croix's Dream"

Ed, are you listening? Because we can't hear you.

Chris Ludwig <chrisl@adkproaudio.com> wrote:
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>Chris
>
>
>--
>Chris Ludwig
>
>ADK Pro Audio
>(859) 635-5762
>www.adkproaudio.com
>chrisl@adkproaudio.comHi Aaron,

Nah not as unnecessarily complicated as Creamware. This is geared more to audio guys more than synth sound design folks.
Heck there aren't even any MIDI ports on the SSL product.

Creamware's big innovation was almost 10 years ago now. Not much has really changed or progressed sense then.
They seem to have used all their best ideas up all at once. Maybe Sonic core will help revive them but I have my doubts.

Chris

Aaron Allen wrote:
> Sounds close to a Creamware system, but I bet not them.....
>
> AA
>
>
> "Graham Duncan" <graham@grahamduncan.com> wrote in message
> news:48a9fe2b@linux...
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>>>
>

--
Chris Ludwig

ADK Pro Audio
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www.adkproaudio.com
chrisl@adkproaudio.comI actually would have guessed Yamaha save that Cubase/Nuendo integration.

Two concerns for me. First, SSL has yet to get into my sandbox because of stability concerns. I hear LOTS of problems from people using their firewire box. Second, maybe I'm getting old but I'm just sick of all of the hassles dealing with multiple apps/machines. In the business software world where I'm getting closer and closer to the developers good programmers are deeply concerned with 'workflow.' Why? Because good workflow means more work gets done. I spend huge amounts of time being sure my users have standard, familiar ways to work with in house software, so if they learn one app they know the rest.

So, for me, who has far less time than I'd like to record/mix/play, anything I use MUST work INSIDE SX and Live pretty much seamlessly. I'm even thinking of ditching my CW card, which I really flaming love, but those John Bowen synths might be too much to give up.

TCB

Chris Ludwig <chrisl@adkproaudio.com> wrote:
>Hi Graham,
>
>
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>>>
>
>--
>Chris Ludwig
>
>ADK Pro Audio
>(859) 635-5762
>www.adkproaudio.com
>chrisl@adkproaudio.comFWIW, whenever I want to monkey with the cfg file, I just change the extension
from .cfg to .txt and open it with Text Edit on the Mac. When I'm done I
change it back to .cfg.....

TDI bought a used ADAT card a while back and didn't install it until a month
or so later. All of the lights come on, but it doesn't show up in the patchbay.
I have tried different slots, different MEC's, etc. to no avail.

Has this happened to anyone else? I suppose the ADAT card is defective. Anybody
know if thesoniq still repairs Paris stuff? Any experiences with them?

Thanks,

TDNice--

Thanks

"Tommy Detamore" <cherryrdg@aol.com> wrote:
>
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>from .cfg to .txt and open it with Text Edit on the Mac. When I'm done I
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>TD
>Hi Tommy - are you running PARIS on XP? If so, just to eliminate one
variable (the original, known-flawed ADAT dll), have you tried it with Mike
Audet's new adat dll, attached to his most recent PSCL update?

- Kerry

On 8/20/08 10:49 AM, in article 48ac5932$1@linux, "Tommy Detamore"
<cherryrdg@aol.com> wrote:

>
> I bought a used ADAT card a while back and didn't install it until a month
> or so later. All of the lights come on, but it doesn't show up in the
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> TDKerry Galloway <kg@kerrygalloway.com> wrote:
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>variable (the original, known-flawed ADAT dll), have you tried it with Mike
>Audet's new adat dll, attached to his most recent PSCL update?
>
>- Kerry
>

Sorry, no, I am on a Mac w/OS 9....Thanks Kerry!
>On 8/20/08 10:49 AM, in article 48ac5932$1@linux, "Tommy Detamore"
><cherryrdg@aol.com> wrote:
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Do you know how many channels at 96k the effects can handle? Besides
the instability, the 16 channel limit on their current DSP is lame.

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I mostly mean using the SSL mixer in an "advanced" ADM mode so you could
use the Cubase or Samplitude mixer to control no-latency headphone
sends, etc. without having to control everything from the SSL mixer.
Basically make it transparent like an HD system or Paris.

So this will be under 3k, then you add one of their MADI breakout boxes?

GrahamHI Graham,

Graham Duncan wrote:
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> the instability, the 16 channel limit on their current DSP is lame.

32 channels @ 96k. This the same for all MADI devices.
The amount follows the sample rate so half the the number of DSP.
It technically will have 8 Duende PCI-e cards worth of DSP an don't have any latency being that they are only functioning in hardware.
The Duende plugin DSP devices add a bit of a buffer like the UAD and TC devices do to your sound card and programs delay compensation.

>

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> sends, etc. without having to control everything from the SSL mixer.
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You also should be able to use the hardware buses with the effects on them as external effects in Cubase during a mix and or tracking.

>
> So this will be under 3k, then you add one of their MADI breakout boxes?

Yes thats what they claim. When the SSL guy asked me how much I think something like this would for I said $8000 ha. Glad I was wrong.

Being Madi you can use can use the SSL Alpha Links, A bunch of the RME Madi stuff or a bunch of the digital mixing consoles.
You can mix and match the I/O quite a bit sense there are 2 64 channel Madi I/O ports to use.

Chris

>
> Graham

--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comIs it bigger than a breadbox?

S

"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message
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> --
> Chris Ludwig
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> ADK Pro Audio
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> www.adkproaudio.com
> chrisl@adkproaudio.comEd's ears got cut off at the nuts years ago.
John

"James McCloskey" <excelsm@hotmail.com> wrote:
>
>Intelligent Devices! The system is called "Coming Soon" or "Any Time
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>>Chris Ludwig
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>>chrisl@adkproaudio.com
>Any word on the EDS Plate for us Mac folks?

Not that I'm getting impatient, but my 828 just broke so I lost my outboard
Waves IR Reverbs! Some awesome Paris Plates would be way cool!

Thanks!

GanttHi sarah,

Nope

Chris

Sarah wrote:
> Is it bigger than a breadbox?
>

> S
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>> Chris Ludwig
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>> chrisl@adkproaudio.com
>
>

--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comIt's Paris redux 2009.. Featuring the reunitng of Intelligent Devices and EMU..

I have my money ready. As it stand, I was saying to wife, next year I would be investing in a ProTools HD3 acel with a C24.

I'll wait..
LaMont
Chris Ludwig <chrisl@adkproaudio.com> wrote:
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>
>For under $3000
>
>I beat some one at AES will be announcing this.
>
>Chris
>
>
>--
>Chris Ludwig
>
>ADK Pro Audio
>(859) 635-5762
>www.adkproaudio.com
>chrisl@adkproaudio.comYou can't hide it from me.

http://tinyurl.com/6fdaozHi John,
  Ah Damn the cats our of the bag!!

John wrote:
> You can't hide it from me.
>
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--
Chris Ludwig

ADK Pro Audio
(859) 635-5762
www.adkproaudio.com
chrisl@adkproaudio.comMy first guess is Yammy.

Chris Ludwig wrote:
> Hi Parisites,
>
> Wouldn't it be cool if some made a system like this.
>
> 128 tracks of I/O @48k 64 tracks @96k up to 2 cards can be used in the
> system at once.
> Optical Madi based with word clock i/o
> 128 high quality comps and eq based on famous studio consoles available
> in hardware usable on Inputs or outputs or both.
> At least 1 Hardware effect on each track so you can use 128 hardware
> effects at once. No latency ala Paris and PT.
> Be able to use native effects in the hardwares mixer application at the
> same time as the hardware effects.
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> I beat some one at AES will be announcing this.
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> Chris
>
>for safety sakes you shouldn't use your real name.

be careful!

On 22 Aug 2008 08:32:57 +1000, "John" <no@no.com> wrote:

>http://tinyurl.com/6fdaozThat would have been my guess as well... It will be interesting to see what this product pokes Yamaha into coming up with...

David.

Bill L wrote:
> My first guess is Yammy.
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> Chris Ludwig wrote:
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Oddly, PARIS then goes ahead and starts up normally, as if nothing had
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Also - running a two-card, two MEC system, with the two connected via a
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Thanks!

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Oh, PS: any suggestions on what should I be looking at changing *right
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> away* from the defaults in my paris.cfg?
>Arrrrrrrrrrghhh, of course! I got called away part way through
installing one of Mike's verbs and didn't complete the instructions.
You'd think that a guy who's serving them on his own website might have
actually followed them, wouldn't you?

I'll go sit in the corner now.

- Kerry

On 2008-08-22 15:12:23 -0700, Mike Coalhouse <Mikecoalhouse@yahoo.com> said:

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> and Paris is always set to external... still no problems.
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> David.Followup: Ran PARIS for hours today. Not one crash or lockup, solid as a rock. Ahhh.

Now I'm thinking about tackling some presets for Mike's verbs while I've still got a ltitle free time.

- Kerry

On 2008-08-23 09:55:46 -0700, KerryGalloway <kg@kerrygalloway.com> said:

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I replaced the stock (skunkworks file) PARIS_StudioControlLibrary .dll with Mike's new version which is supposed to allow using dual CPU mode (Hyper-threading) and yes Paris does run but I notice a longer boot up time of Paris (I'm ok with that, it's only about 10 secs different), but I've also had a crash. I am generally very stable in the disabled HT mode so I'm not sure if it was just something I did or if it needs a special install.
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As always I cntrl-s quite often so I didn't have to redo to much. Is everybody else gone to HT and working stable?

Thanks all.

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Paris since '97

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>>> this would help but you can give it a shot and see if it helps.
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>>> Coalhouse
>
>Hi Mike,

I appreciate everything you've done for us.

Anyway, I replied to Kerry's "stockFX" and asked him about the XP and HT (hyper-thread, dual/multi CPU) PSCL that you recently built. You can take a look at that if you wish and also want to make sure you don't misinterpret my post as a dig. Not at all. If I don't have to reboot in disable everytime I run Paris I will be very happy. So, in essence, Kerry said he was stable so I asked if he was in HT mode. I was also pinging the group to see who is running in HT now.

Reason: I had a crash (error message and then blue screen) and I don't know if it's something I did in the editor or if I missed something on the install/replacement of the .dll or if I just had a crash because I had a lot of windows open at the time. I am generally very stable in disable mode, but, if I'm doing heavy edits and extreme close up work even in disable mode, I save a lot, because I'm almost sure to get a crash now and then during those deep editing times. Running, mixing, playback, tracking are all stable. The crash came after about 4 hours of deep editing. Then I did another 4 hours just fine, so it may have been just a glitch. All this in HT mode.

But it did make me wonder if you've heard back from most of the group? Has everyone gone to HT mode with your updated PSCL?

See other post (Kerry's "stockFX.ini" for the following. Do I need to replace the other PSCL with no file extension in the c:\windows\system32 with one that is compatible with your updated PSCL? When I installed skunkworks XP and subsystem files several years back two PSCL's were put in the sys32 folder. One with a .dll and one with no file extension.

Again, thanks for all you've done.

Sincerely,
Wayne
Paris since '97Hi Wayne - I'm afraid I've got no insights on the multiprocessor thing as I'm on a single processor myself. Bear in mind that Mike's PSCL update is only a few days old, so you'll be one of the earliest adopters - looks like nobody's had a chance to report back in yet.

- Kerry

On 2008-08-23 17:39:13 -0700, "Wayne Carson" <waynecarson@cox.net> said:

> Hi Kerry,
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>>>> this would help but you can give it a shot and see if it helps.
>>>> All the best,
>>>> CoalhouseHi Kerry,

That's how it will always be. Mec B's clock light will not display
accurately with either internal or external clock. Don't worry about
that.

Sounds like you've got a stable setup. Make a clone then continue.

Keep it up!
Tom

"KerryGalloway" <kg@kerrygalloway.com> wrote in message
news:48b0645f@linux...
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>http://www.youtube.com/watch?v=PGjL4hsBs3Mor you can go to the 57 second mark here

 http://www.youtube.com/watch?v=wfpbjXWz0Mw&watch_respons eThanks Kerry. I'll continue to in the multiprocessor mode to see if I
notice any artifacts or glitches and report to the group either way.

Wayne

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>
>This is a multi-part message in MIME format.

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Hi Wayne,

I'm fighting like hell to get the PSCL working reliably, but alas, it isn't
yet.

I just found a bunch of really sketchy code to write to registers on the EDS cards - I'm fixing it up, but it will take time. it seems like the more I dig, the more unsafe code I find. And once I fix it, I find out it isn't the unsafe code that was causing the main problem.

The latest is that the driver randomly refuses to process interupts - the app loads, but no audio passes beyond the first buffer sent to the card, and the C16 doesn't work. I thought this was a startup issue, but it can happen at any time while using the app. It's major mystery, and I may have to look at the scherzo driver to fix it.

The best way (thought it doesn't seem to work on my quad core Phenom) is to use the original PSCL with the two pieces of software that I've posted to this message to lock the scherzo drivers and the paris app to the highest CPU.

I would love for someone to test out my pscl just to see if it works on their setup. If it works perfectly, then we can compare configs to help narrow down where the bug is. This, of course, takes time, and I understand that people are busy.

To answer the PSCL question directly, the PSCL with no file extension is the orginal one that ships with PARIS for windows 98. The XP minimum setup takes the ".dll" off the end and writes the updated version in the folder. Only the file with .dll at the end matters. The other one is ignored.

I'm not getting blue screens, but I have occasionally had "could not read memory" errors from two threads trying to open the debug log at the same time. You may need to restart the machine after copying the file. Windows may cache the original version, despite replacing the file on the disk.

I hope this helps. I'm working really hard to track down the cause of the main bug. It took me 3 weeks just to find any sign of code running differently when the app doesn't work right. The PSCL is huge and very complex.

To give you an example, I realized that about a third of the attempts to write to EDS registers were failing under the old code. I've got it down to about 2%, and I think those are registers that are updated by the card, because those registers always read back different no matter what I do..then I found out that "instruments" are being loaded into the EDS registers the same way. So, I need to create a new lock and implement it in a way that won;t cause deadlocks. It just takes time.

I hope this helps, Wayne. I'm working really, really hard on this!

All the best,

Mike

"Wayne Carson" <waynecarson@cox.net> wrote:
>Hi Mike,
>
>I appreciate everything you've done for us.
>
>Anyway, I replied to Kerry's "stockFX" and asked him about the XP and HT

>(hyper-thread, dual/multi CPU) PSCL that you recently built. You can take
a
>look at that if you wish and also want to make sure you don't misinterpret

>my post as a dig. Not at all. If I don't have to reboot in disable
>everytime I run Paris I will be very happy. So, in essence, Kerry said
he
>was stable so I asked if he was in HT mode. I was also pinging the group
to
>see who is running in HT now.
>
>Reason: I had a crash (error message and then blue screen) and I don't
know
>if it's something I did in the editor or if I missed something on the
>install/replacement of the .dll or if I just had a crash because I had a
lot
>of windows open at the time. I am generally very stable in disable mode,

>but, if I'm doing heavy edits and extreme close up work even in disable

>mode, I save a lot, because I'm almost sure to get a crash now and then

>during those deep editing times. Running, mixing, playback, tracking are

>all stable. The crash came after about 4 hours of deep editing. Then I
did
>another 4 hours just fine, so it may have been just a glitch. All this in
HT
>mode.
>
>But it did make me wonder if you've heard back from most of the group?
Has
>everyone gone to HT mode with your updated PSCL?
>
>See other post (Kerry's "stockFX.ini" for the following. Do I need to
>replace the other PSCL with no file extension in the c:\windows\system32

>with one that is compatible with your updated PSCL? When I installed

>skunkworks XP and subsystem files several years back two PSCL's were put
in
>the sys32 folder. One with a .dll and one with no file extension.
>
>Again, thanks for all you've done.
>
>Sincerely,
>Wayne
>Paris since '97
>
>

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