
Subject: The nut we have to crack

Posted by [chuck duffy](#) on Mon, 23 Oct 2006 23:55:06 GMT

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Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 00:11:23 GMT

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Subject: Re: The nut we have to crack
Posted by [TC](#) on Tue, 24 Oct 2006 00:24:06 GMT
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Subject: Re: The nut we have to crack
Posted by [j-cron](#) on Tue, 24 Oct 2006 01:33:56 GMT
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>
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Subject: Re: The nut we have to crack

Posted by [Chris Ludwig](#) on Tue, 24 Oct 2006 01:37:52 GMT

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Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Tue, 24 Oct 2006 01:45:38 GMT

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Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 02:01:53 GMT

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Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 02:52:54 GMT

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Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 02:58:36 GMT

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Posted by [animix](#) on Tue, 24 Oct 2006 03:56:06 GMT
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Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 04:19:28 GMT

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Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Tue, 24 Oct 2006 04:28:11 GMT

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Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Tue, 24 Oct 2006 04:48:13 GMT

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Subject: Re: The nut we have to crack
Posted by [Kim](#) on Tue, 24 Oct 2006 04:50:44 GMT

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Subject: Re: The nut we have to crack

Posted by [gene lennon](#) on Tue, 24 Oct 2006 05:01:06 GMT

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Subject: Re: The nut we have to crack
Posted by [Dimitrios](#) on Tue, 24 Oct 2006 07:27:45 GMT
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Subject: Re: The nut we have to crack
Posted by [espresso](#) on Tue, 24 Oct 2006 08:15:00 GMT
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Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 13:02:51 GMT

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Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Tue, 24 Oct 2006 13:37:38 GMT

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Subject: Re: The nut we have to crack

Posted by [John \[1\]](#) on Tue, 24 Oct 2006 13:43:03 GMT

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VGKiWb/wX

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Subject: Re: The nut we have to crack
Posted by [LaMont](#) on Tue, 24 Oct 2006 14:18:44 GMT
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Subject: Re: The nut we have to crack
Posted by [animix](#) on Tue, 24 Oct 2006 14:29:15 GMT
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Subject: Re: The nut we have to crack

Posted by [Neil](#) on Tue, 24 Oct 2006 15:14:56 GMT

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Subject: Re: The nut we have to crack

Posted by [TCB](#) on Tue, 24 Oct 2006 15:23:49 GMT

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Subject: Re: The nut we have to crack
Posted by [Chris Ludwig](#) on Tue, 24 Oct 2006 16:24:17 GMT
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Subject: Re: The nut we have to crack

Posted by [Chris Ludwig](#) on Tue, 24 Oct 2006 16:48:40 GMT

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Subject: Re: The nut we have to crack

Posted by [TCB](#) on Tue, 24 Oct 2006 17:13:40 GMT

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Subject: Re: The nut we have to crack

Posted by [John \[1\]](#) on Tue, 24 Oct 2006 17:44:21 GMT

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Subject: Re: The nut we have to crack
Posted by [animix](#) on Tue, 24 Oct 2006 18:40:22 GMT
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Subject: Re: The nut we have to crack

Posted by [animix](#) on Tue, 24 Oct 2006 18:41:48 GMT

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Subject: Re: The nut we have to crack
Posted by [rick](#) on Tue, 24 Oct 2006 18:46:06 GMT
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Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Tue, 24 Oct 2006 19:44:36 GMT

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Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Wed, 25 Oct 2006 01:35:52 GMT

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Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Wed, 25 Oct 2006 01:45:26 GMT

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Subject: Re: The nut we have to crack
Posted by [LaMont](#) on Wed, 25 Oct 2006 01:50:19 GMT
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Subject: Re: The nut we have to crack
Posted by [gene lennon](#) on Wed, 25 Oct 2006 05:09:00 GMT
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Subject: Re: The nut we have to crack
Posted by [rick](#) on Wed, 25 Oct 2006 09:09:43 GMT
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---=_linux455bf4af--This is a multi-part message in MIME format.

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Content-Type: text/plain

Content-Transfer-Encoding: 7bit

"Michael Yanoska" <yanoska@cox.net> wrote:

>

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>

>"Michael Yanoska" <yanoska@cox.net> wrote:

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>>"Michael Yanoska" <yanoska@cox.net> wrote:

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>>>

>>>Latest examples / work perfectly.

>>>

>>>Mike.

>>>

>>>"Kim" <hiddensounds@hotmail.com> wrote:

>>>>

>>>>

>>>>This is what you need to know...

>>>>

>>>> <http://news.parisnewsgroup.com/cgi-bin/dnewsweb?cmd=article&group=IDEA.EMUEnsoniqPARIS&item=159142&utag=>

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>>>>Cheers,

>>>>Kim.

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>>>>"Bob Hohenberger" <highmtn@efn.org> wrote:

>>>>>

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Subject: Re: The nut we have to crack

Posted by [LaMont](#) on Wed, 25 Oct 2006 14:40:28 GMT

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Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Wed, 25 Oct 2006 16:38:02 GMT

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Subject: Re: The nut we have to crack

Posted by [Mic Cross](#) on Wed, 25 Oct 2006 19:59:13 GMT

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Subject: Re: The nut we have to crack

Posted by [volthause](#) on Wed, 25 Oct 2006 20:23:46 GMT

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Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Wed, 25 Oct 2006 20:44:24 GMT

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Subject: Re: The nut we have to crack

Posted by [Mic Cross](#) on Wed, 25 Oct 2006 21:31:26 GMT

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Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Wed, 25 Oct 2006 21:53:48 GMT

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Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Thu, 26 Oct 2006 14:39:03 GMT

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Subject: Re: The nut we have to crack

Posted by [Dedric Terry](#) on Thu, 26 Oct 2006 15:19:35 GMT

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Subject: Re: The nut we have to crack

Posted by [Tony Benson](#) on Thu, 26 Oct 2006 18:01:48 GMT

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9nigzlz4wtd2F2CibfIMmTgK

Subject: Re: The nut we have to crack
Posted by [Martin Harrington](#) on Sat, 28 Oct 2006 04:19:24 GMT

everything happening as I had hoped so far. The RME ADI4 DD
>> > >is
>> > >interfaced with the AES I/O of my hardware reverbs, bussing through
>> > >the
>> > >Scope mixer and returning to 4 x Paris auxes on Mec 4. this is exactly
>> what
>> > >I had envisioned when I went crazy and decided to jump into this feet
>> > >first.....and it's drop dead./rock solid stable.as in dedicated
> hardware
>> > >DSP based stable. I'm very impressed so far.
>> > >
>> > >The only thing I have yet to do is to patch external hardware across
> the
>> > >inserts in Cubase using the A16U AD/DA converter. Once I've got that
>> > >working, I'll be a happy camper. That's going to happen either later
>> tonight
>> > >or tomorrow.
>> > >
>> > >Deej
>> > >
>> > >
>> > >Deej
>> > >
>> > >
>> >
>>
>>
>
>LaMont, that sounds amazing.

Deej, if your system insists on being stable, what're we gonna talk about around here? ;^) Glad the Pulsar is working out!

In my neck o' the woods, I'm still waiting for the NI Complete 4 update. It's coming on the slow boat from Germany - should finally be here this week. Hopefully it won't do anything to rock the boat, Logic Pro has been very reliable since the last update.

Cheers,
-Jamie
www.JamieKruz.com

LaMont wrote:

> That's good news DJ.. For me, I'm going for both eye-candy, & killer
> tactile interface..With on-board recording. Like you, I've been on
> this journey for 3 years now searching for a Killer Paris

> replacement.
>
> I know this is an investement, but I've made up my mind to drop over
> 30k for a rig 2 years ago.
>
> I see now, that even with great multi-core processors, theres nothing
> like a dedeicaed DSP based DAW. Sorry Native guys and gals, but it's
> true.. Yes, you can ge the job done, but there's always workarounds
> and the likes..
>
> When I found ou that Fairlight was in fact using Scope based plugins
> for their core plugins, that sealed the deal. In fact, the old
> Fairlight DSP system (DREAM 1) was based on the scope pro 15 dsp's..
> But, now with their new Crystal core technology, they can now sel a
> rig that's half the cost and 20 times the power..
>
> To say that I'm jacked is an understatement. Along with the DreamII
> rig, I'll have a Dual Opteron PC + Magma for rewired apps(acid),
> Giga, Neundo..All jacked into the Dream II Core..
>
>
>
> "DJ" <nowayjose@dude.net> wrote:
>> La Mont,
>>
>> I'm playing back a 40 track project interfacing the Pulsar ADAT
>> with Paris ADAT. It's very stable and sounds friggin incredible.
>>
>> I'm still working out a few routing FU's that I seem to have
>> created. Also, I'm not entirely happy with the Pulsar midi routing
>> to/from my digipatch digital patchbay. It's got me bamboozled right
>> now but other than that,
> I
>> think I'm going to hold off on the Fairlight for a while. this
>> thing sounds great and so far is extremely stable.
>>
>> Cheers,
>>
>> Deej
>>
>> "LaMont" <jjdpro@ameritech.net> wrote in message
>> news:455dd1e3\$1@linux...
>>> Well, I've been on my search for another DSP professional
>>> solution. My
>> search
>>> for the ultimate Paris replacement has sent looking at :
>>>
>>> 1) Soundscape system 2) Pro Tools HD-3 With Dcommand Controller

>>> 3) Nuendo3-With Euphonix MC5 4) Fairlight Crystals Core Setup/
>>> Constellation XT 5) Scope II Platform..
>>>
>>> Well, it's looking like the Fairlight solution is winning and is
>>> the
>> future
>>> of DSP DAW.
>>>
>>> Take a look at the videos and let me know what you guys think..
>>>
>>> http://img3.harmony-central.com/Video/aes121/Fairlight_CC-1.mp4
>>>
>>>
>>>
>>>
>>
>thank you.

On Sat, 18 Nov 2006 08:44:55 -0700, "DJ" <nowayjose@dude.net> wrote:

>OK.....that's it. My Tijuana bordello story doesn't even compare
>to this level of sickness. .
>
>
>
>
>"rick" <parnell68@hotmail.com> wrote in message
>news:60ltl25ovkv6n7un1jdjujd36j5te2h24b@4ax.com...
>> and don't forget "you're so vein"
>>
>>
>>
>> On Fri, 17 Nov 2006 18:26:19 -0600, Paul Braun
>> <cygnus_nospam@ctgonline.org> wrote:
>>
>> >On 18 Nov 2006 00:39:04 +1000, "Neil" <IOUOI@OIU.com> wrote:
>> >
>> >>
>> >>rick <parnell68@hotmail.com> wrote:
>> >>>glad to here he's okay...if not a song they already have a >drink named
>> >>after theis...the bloody brain.
>> >>
>> >>Well, you could come up with a song pretty easily:
>> >>
>> >>Sung to the tune of "Casey Jones" by the Grateful Dead:
>> >>

>> >>Blood on my brain, feeling some pain,
>> >>Ambulance you'd better, hit top speed,
>> >>E.R. ahead, trouble behind,
>> >>Doctor please be ready, to fix up my mind,
>> >>
>> >
>> >ROTFLMFAO!!!!
>> >
>> >Damn, dood, that was quick! And good! Gonna put that as a hidden
>> >"bonus track" on "Bigger Buildings"???
>> >
>> >pab
>>
>I'm out of luck there. I'm pretty much out of the recording industry
loop. I'm in a small, new town, and I don't know anyone yet. I guess I
could call some computer techs and see if they can transfer to a RAID
drive for me.

Martin Harrington wrote:

> John,
> If you know anyone that has an "old" AVID video editing system, see if you
> can hook the drive up to their system, and copy the files to their newer
> drives which are most probably IDE, and get them to burn a DVD or the like.
> Never know, it may work.Punch in-punch out in Cubase.with 40 tracks playing back at 3ms
buffers with
the project running at 80% CPU and the UAD-1's running at 90% DSP usage?
That would definitely be the acid test, wouldn't it? Since I don't record
in Cubase, I haven't tried this. I'll give it a try today.

;o)

"Aaron Allen" <know-spam@not_here.dude> wrote in message
news:455ffacd@linux...

> Have you tested the punch in/out yet?
>
> AA
>
> "DJ" <nowayjose@dude.net> wrote in message news:455fe04c@linux...
> > OK.....I bumped up the UAD-1 card usage to 90% and the project has
been
> > looping at 3ms buffers for almost an hour now with Cubase showing 80%
CPU
> > usage. There's an occasional light crackle when a loud passage comes
along
> > and the virtual needles on the plugin meters move rapidly on the
> > screen.....but it just keeps right on playing.....no crashes.
> >
> > Cool beans!

> >
> >
> > "DJ" <nowayjose@dude.net> wrote in message news:455fd4fa@linux...
> >> Just an FYI.....I've been running this machine synced to Paris since
> >> 10:00 this morning and I've been configuring the ASIO drivers from
various
> >> templates and playing back projects pretty much nonstop for 11 hours.
Not
> >> one crash. Not a single one. Even if it didn't have all of this
> >> incredible
> >> (and intuitive) routing functionality and onboard DSP, I would have
paid
> > the
> >> extra \$\$\$ just to achieve this kind of stability.
> >>
> >> Now I hope someone doesn't read this and go out and drop a bundle on
this
> >> hardware and it not function properly, but in "my" particular
> > situationwith
> >> "my" particular mobo and peripheral hardware, it's a friggin dream come
> > true.
> >>
> >> I've got a 40 track project playing back looped in cubase right now.
I'm
> >> just going to let it go for a few hours and see if I can get it to
crash.
> >>
> >> Deej
> >>
> >> "TCB" <nobody@ishere.com> wrote in message news:455fb6b8\$1@linux...
> >> >
> >> > Aw crikey, another \$2k out the window. Why couldn't you say it really
> >> sucks?
> >> > You're not even a synth guy and you like it that much.
> >> >
> >> > Now we're just down to getting ADAT I/O or Z-link. Not a big deal for
> >> someone
> >> > who doesn't record a lot of live instruments, I guess, but I think
one
> > of
> >> > the 14 DSP cards is in the very near future.
> >> >
> >> > TCB
> >> >
> >> > "DJ" <nowayjose@dude.net> wrote:
> >> > >I've got everything happening as I had hoped so far. The RME ADI4 DD
> >> > >is
> >> > >interfaced with the AES I/O of my hardware reverbs, bussing through

>> I'm not entirely happy with the Pulsar midi routing to/from my digipatch
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>> Deej
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>> "LaMont" <jjdpro@ameritech.net> wrote in message news:455dd1e3\$1@linux...
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>>> Well, I've been on my search for another DSP professional solution. My
>> search
>>> for the ultimate Paris replacement has sent looking at :
>>>
>>> 1) Soundscape system
>>> 2) Pro Tools HD-3 With Dcommand Controller
>>> 3) Nuendo3-With Euphonix MC5
>>> 4) Fairlight Crystl Core Setup/ Constellation XT
>>> 5) Scope II Platform..
>>>
>>> Well, it's looking like the Fairlight solution is winning and is the
>> future
>>> of DSP DAW.
>>>
>>> Take a look at the videos and let me know what you guys think..
>>>
>>> http://img3.harmony-central.com/Video/aes121/Fairlight_CC-1.mp4
>>>
>>>
>>>
>>
>>
>Hey Dedic,

I actually planned to use the Dreamm(contellation)XTII set up as my primary mixer/recorder/editor.

I did not plan on using other DAWs as my primary, only for the occasional use like Pro Tools /Nuendo. But, I was told by fairlight that they will have a HUI layer very soon, and hey are working with steinberg about the possibilities of the use of CC1.

Also, they have the sx-48 i/o unit which goes up to 192 sample rate and provides 48 in 48 outs .And multiple units can be stacked .. The CC1 already has a plethora of Scope II dsp plugins to offer, plus you can use VST plugins..

That's more than enough..

Dedric Terry <dterry@keyofd.net> wrote:

>Lamont,

>

>It is my understanding from Fairlight that the CC-1 is not yet integrated
>with any other DAW software or plugins. It is currently only sold with
the

>SX20 interface and Satellite AV controller with no plans to separate them.

>You would have to run their editor to use any of the plugins and stream
>other apps into it as audio streams - as you would with rewiring Reason
into

>Nuendo. While that is great for post houses that only need a few features

>from the native DAW, Reason, or other plugins, to me it has yet to

>materialize into a fully integrated solution for music production (e.g.

>Nuendo or other DAWs and plugins being developed to run all or part of the

>audio streaming through the CC-1, at least some key VST plugins ported to

>run locally on the CC-1 dsp, *and* the CC-1 being sold standalone).

>

>This is one I've been watching for a while and that's what I've been told
by

>a Fairlight rep. That may be exactly what you need, but for me it needs
buy

>from 3rd party companies to be a viable addition to my setup.

>

>Regards,

>Dedric

>

>On 11/18/06 11:24

Subject: Re: The nut we have to crack

Posted by [Ted Gerber](#) on Sat, 28 Oct 2006 09:58:02 GMT

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unnatural acts. That's something I've never really felt with a
>>native platform.

>>

>>;o)

>>

>>"TCB" <nobody@ishere.com> wrote in message news:455fb6b8\$1@linux...

>>

>>>Aw crikey, another \$2k out the window. Why couldn't you say it really

>>

>>sucks?

>>

>>>You're not even a synth guy and you like it that much.

>>>
>>>Now we're just down to getting ADAT I/O or Z-link. Not a big deal for
>>
>>someone
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>
>>>the 14 DSP cards is in the very near future.
>>>
>>>TCB
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>
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>>>>Scope mixer and returning to 4 x Paris auxes on Mec 4. this is exactly
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>>>>I had envisioned when I went crazy and decided to jump into this feet
>>>>first.....and it's drop dead./rock solid stable.as in dedicated hardware
>>>>DSP based stable. I'm very impressed so far.
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>>>>The only thing I have yet to do is to patch external hardware across
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> the
>
>>>>inserts in Cubase using the A16U AD/DA converter. Once I've got that
>>>>working, I'll be a happy camper. That's going to happen either later
>>
>>tonight
>>
>>>>or tomorrow.
>>>>
>>>>Deej
>>>>
>>>>
>>>>Deej
>>>>
>>>>
>>>
>>
>>
>Cool. Is Deej getting a kickback? He should.

Keep me informed.

TCB

Morgan <morganp@ntplx.net> wrote:

>Hi Thad,

>

>I'm working with Ali @ Creamware on a PARIS group buy :)

>Should have pricing worked out by Monday.

>

>Morgan :)

>

>

>TCB wrote:

>> I have to say, the stability you describe is precisely what I wouldn't expect.

>>

>>

>> I'm going to take one last look at other options and probably pick up the

>> Scope Pro card. In theory that might decrease the likelihood I'll have problems

>> like you're having with those funny cables. Then, John Bowen synths .Thanks Neil, good thinking.

Neil wrote:

> John, try a few TV stations in your market - call their

> production manager & ask what they'd charge to transfer some

> stuff for you... it's tough to find a TV station that doesn't

> have an Avid system of some type.

>

> Neil

>

> John <nosp@m.com> wrote:

>> I'm out of luck there. I'm pretty much out of the recording industry

>> loop. I'm in a small, new town, and I don't know anyone yet. I guess I

>> could call some computer techs and see if they can transfer to a RAID

>> drive for me.

>>

>> Martin Harrington wrote:

>>> John,

>>> If you know anyone that has an "old" AVID video editing system, see if

> you

>>> can hook the drive up to their system, and copy the files to their newer

>

>>> drives which are most probably IDE, and get them to burn a DVD or the

> like.

>>> Never know, it may work.

>Morgan,

That RME ADI4 DD is working great with the Creamware setup. Thanks for your help with that.

;o)

"Morgan" <morganp@ntplx.net> wrote in message news:4560d600@linux...

> Hi Thad,

>

> I'm working with Ali @ Creamware on a PARIS group buy :)

> Should have pricing worked out by Monday.

>

> Morgan :)

>

>

> TCB wrote:

> > I have to say, the stability you describe is precisely what I wouldn't expect.

> >

> >

> > I'm going to take one last look at other options and probably pick up the

> > Scope Pro card. In theory that might decrease the likelihood I'll have problems

> > like you're having with those funny cables. Then, John Bowen synths . .

> >

> >

> > TCB

> >

> > "DJ" <nowayjose@dude.net> wrote:

> >

>

Subject: Re: The nut we have to crack

Posted by [animix](#) on Wed, 01 Nov 2006 18:13:13 GMT

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/>

Tulsa. I guess it's probably heading this way, 'eh?</DIV>

<DIV>AA</DIV>

<DIV> </DIV>

<BLOCKQUOTE=20

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<DIV>"DJ" <<A =

href=3D"mailto:nowayjose@dude.net">nowayjose@dude.net>=20

wrote in message <A=20
href=3D"news:4565e97c@linux">news:4565e97c@linux...</DIV>
<DIV>Yeah..I understand. In my situation I =
had to=20
basically custom design/build my monitor platform and desk with the =
idea in=20
mind of being able to work at 1600 x 1200 on CRT's and have the =
monitors close=20
enough to me to where I could see what's going on while keeping them =
below the=20
reference monitor plane. It's just *barely* adequate, but it =
works in my=20
situation. Sometimes there is some eyestrain with seeing some of the =
smaller=20
icons on the screen at 1600 x 1200 due to the distance between the =
sweet spot=20
and the screen. That's why I think it might be a better scenario to =
use a wide=20
screen LCD. That way I could *possibly* work at 1280 x 1024 and still =
be able=20
to have the width to see all 16 channels at once. The top and bottom =
real=20
estate isn't nearly as important.</DIV>
<DIV> </DIV>
<DIV>These are going to be on sale at =
Staples tomorrow=20
morning fromn 6-10AM for \$179.00.</DIV>
<DIV> </DIV>
<DIV><A=20
=
href=3D" http://www.newegg.com/Product/Product.asp?Item=3DN82E1682400 1081&=
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<DIV> </DIV>
<DIV>The snowfalls have started in this =
region and=20
since the roads are mere goat trails and the mountain passes are =
covered with=20
snow at this time of year. To get to a Staples, I have to get my =
sherpas to=20
help me hitch a team of horses to a wagon, and then we arm ourselves =
with=20
spears, bows, arrows and make enough torches dipped in pitch that they =
will=20
last the 10 days it takes to get to the front range of the =

Rockies where=20

the legendary settlement called Denver is supposed to exist =
while=20

fighting off hordes of ravenous wolves who lie in wait. If I'm lucky =
and get=20

past the wolves, then there are the yetis and=20
avalanches.....</DIV>

<DIV> </DIV>

<DIV>;o</DIV>

<DIV> </DIV>

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<DIV>"Don Nafe" <<A=20

href=3D"mailto:dnafe@magma.ca"><FONT face=3DArial=20

size=3D2>dnafe@magma.ca> =

wrote in message=20

<FONT face=3DArial=20

size=3D2>news:4565e420@linux<FONT face=3DArial=20

size=3D2>...</DIV>> Well my =

problem is - to=20

keep my monitors out of my speaker's line of fire
> (which is =
quite low=20

and well in front of me) I need 1024 X 768 just to see
> the =
mixer...I=20

was hoping a larger LCD would allow me to keep the same
> =
resolution but=20

add a few more tracks to my visible mixer...sounds like
> =
that's not=20

going to happen unless I increase the resolution which may make =

> the=20

mixer too small.
>
> Don
>
>
> "DJ"=20

<<FONT face=

Subject: Re: The nut we have to crack

Posted by [Martin Harrington](#) on Thu, 02 Nov 2006 04:31:00 GMT

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Posted by [animix](#) on Thu, 02 Nov 2006 22:47:39 GMT

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Subject: Re: The nut we have to crack

Posted by [Martin Harrington](#) on Thu, 02 Nov 2006 23:33:38 GMT

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