
Subject: Logic on a Mac Pro

Posted by [uptown jimmy](#) on Mon, 21 Apr 2008 16:58:41 GMT

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RafcnU+LNr

WL+m99N7qAo9jq0wtdagp+HKmu2fMXSFsGmv7c6OaHXS6dTLEFZ9XQQVJojT
x1fIRS3lXnYPlzqqpfycAmSf/RqRfTEEI7lisU+KSqxEecuVWWzclqDOIPZj
DgdJmoOLm6RfhkxBhm2t+jriXgJ4LPWx70ncuazn4UYLmNU7Kt8w/skj2Jn
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UstL+BlSsaiAfWWULeXLWSuQaRS+bGFAVapQFmRI89nEBQTFJoTHhaRxn7oE
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NJsWSC9/eVQFYrRfLLR8KveKGLV0x8K1hZV0XjY/yCMA+zHvYNnxjTIE1j
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+Md38sblWGWHDW75MXTzVSkxzKZV7I58w9iR+J4NQz58iVqpYl8YGxV3VUsx
eoZAZ8JtlZUYZA1tFP3nslw2/jRi0e8vE66Qq+3Z/V/as37SVCU3/n7/f4rP
s7H46k/QiOr9VMD/kjfi5hQyRa5ROaqf

Subject: Re: Logic on a Mac Pro

Posted by [rick](#) on Tue, 22 Apr 2008 08:25:06 GMT

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FC1Ro5Zg7oGZ1A7YYRG

SAEzponc29L/JPVG+ik30dfeSD+cmkT/udQ4ff97HkoZCUz8GaVcTWgoWcV4
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d8o1xfGaHy+Qa+YpXCL1iawEI4qjgVCheoLZo1QFQ3TiYkqy24TqNTyGQ3mW
bETf/106TQ4nXk5CxllNJgfWpbQOX41GJ55lQnksAbZLb32CmYdu4uFb0gBt
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Z+KCJg6HQC4ihSZNsgLWpMoKeCmBSPuUiTUhP+9iR0/ODl8CCcnEwwm4C62B
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wq2zwx+cA/Ci2eHXEK6dHV6QA3BJNSu8E+Fjs8O35AL88OzwYYQHVESJiaww
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xlqc8hpBi/nBI7EqPs8XzhsYF+6ikcQVG76wwLNL9Qvl6UENXUwfCbAyPzne
qRpPcpLQqZOt/jZDZ8NCIxxNaRcDAd9EeJgG4/MiDol5aXQ+nPhbRmaU5kyL
jlXq0mKqkK2Ngzl7gUz5EUYGjVYYohMe5ia/2zdPxtvGxJVK14JGlwqo4SMu
B4tsiVz7jcsYBQwTptu3SMrO/1Jp8RGZ1XCb0PD/PDtcbwD4380Ob0P4D2aH
RwE+6Z4FeD4PgE2zAF+FJd1k6Wz+NheA82cBvlhAfQAWlJikFOB+w8GjhwAa
GVqQR1gsFig7oTwG5SUo70DJyyfsnLyZpQbqepX6J+CaMR9SWSh3FBL2lSiV
dxLWBWUQyt9C+S2UaSiLFhB2HZT7oYSg/AzKaShXoOTeRdi1ULZBeRjKk1Be
gvJbKF9AudNI2DVQdkL5DpSfQPmHhYQdh6JZRNhvQmmGsg/Kj6E8B+UklPeg
ZMByeC3wtwdKUCkngM+3obwPhQBvYpWJ9V0qKV8+1NyyL3MYDETaWn1HSyLc
OKzMM8STkDIWgSdpL4dOgB+ly2uHEy4CqwwfEdWVp3EvxeaE

Subject: Re: Logic on a Mac Pro

Posted by [Gantt Kushner](#) on Tue, 22 Apr 2008 14:48:12 GMT

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k is a fix to our ADAT woes under XP.

>>

>> This is a release version. If you run into trouble, just download the
>debug

>> version from the previous thread and send me the adatdll.log file.

>>

>> Cheers!

>>

>> Mike

>

>Oh ya Mr. Audet. You are one Development Animal !
You would be worth your weight in gold at ID if they
had their act together.

I will be testing your adat fix tomorrow along with the
last two releases I haven't had time to work with. You
sure have a knack for this stuff huh?!!!

Was it one timing correction that fixed both the syncing
and the multiple adat cards from showing up?

I will be donating shortly, you know that!

Tom

"Mike Audet" <mike@...> wrote in message news:488fc891\$1@linux...

>

> Thanks, Rich!

>

> I'm just giving it a bit more of a shakedown right now by transferring 8
> tracks to PARIS from my LX20. When I'm done, I'll dump them back.
> All is well. :)

>

> I've been using a weirdo AGP based AM2 motherboard I had to order from
> England
> because I needed to run Windows 98 still for the ADAT card. Now, I'm
> looking
> at Core 2 Quad motherboards with PCIe. I feel like I can finally get into
> the 21st century computer wise.

>

> Sweet!

>

>

> "Rich Lamanna" <richard.lamanna@verizon.net> wrote:
>>Thanks Mike, really man! I appreciate all the dedication and hard work
>>you've invested in Paris and the community. You're the best, dude and this
>>is the only reason that I haven't completely migrated to WinXP. Now I can
>>leave the old ugly GUI behind :-)
>>
>>Rich
>>
>>"Mike Audet" <mike@...> wrote in message news:488fa3dd\$1@linux...
>>>
>>> Hi All,
>>>
>>> I've attached what I think

Subject: Re: Logic on a Mac Pro
Posted by [tonehouse](#) on Tue, 22 Apr 2008 15:08:47 GMT
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gly GUI behind :-)

Rich

"Mike Audet" <mike@...> wrote in message news:488fa3dd\$1@linux...
>
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>
> I've attached what I think is a fix to our ADAT woes under XP.
>
> This is a release version. If you run into trouble, just download the
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> version from the previous thread and send me the adatdll.log file.
>
> Cheers!
>
> MikeThanks, Rich!

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>
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>
>"Mike Audet" <mike@...> wrote in message news:488fa3dd\$1@linux...
>>
>> Hi All,
>>
>> I've attached what I thin

Subject: Re: Logic on a Mac Pro
Posted by [rick](#) on Wed, 23 Apr 2008 09:02:15 GMT
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OpVlgoLb3Fa
dlv2WdotnRbB8nWLz/Kw5ajlO5ZHLX9mecLyV5YnLfi/GEB1ZHfx3uK24pvo
9b/I8W9QSwECFAsUAAAACACPCv44KSUBnTcgAAAAARAAACAAAAAAAAAAAAACAA
AAAAAAAAAYWRhdC5kbGxQSwUGAAAAAAEAAQA2AAAAXSAAAAAA

---=_linux488ffd72--You animal.

"Mike Audet" <mike@...> wrote in message news:488ffd72\$1@linux...
>
> Hi Guys,
>
> I found a bug in the export to ADAT stuff. It sits for bit before it
> starts
> to export - I don't know if it always does that or not. But, it now
> exports.
>
> Cheers!
>
> MikeAs usual man, you totally fail to suck. I can't wait to get some time to try
this bad boy

AA

"Mike Audet" <mike@...> wrote in message news:488ffd72\$1@linux...
>
> Hi Guys,
>

> I found a bug in the export to ADAT stuff. It sits for bit before it
> starts
> to export - I don't know if it always does that or not. But, it now
> exports.
>
> Cheers!
>
> MikeWait a second - hang on - Paris doesn't have a 20 bit option, just 16 and
24, and if I remember correctly in 24-bit mode it simply records the 20 bits
passed by the chip and pads the extra bits out to 24 with zeros. Seems to
logically imply that since it *already believes* the ADAT chip's passing it
24 bits, it's ready to catch 24 if the chip pitches 24 at it. Hmmm.

- K

On 7/28/08 1:08 PM, in article 488e2749\$1@linux, "James McCloskey"
<excelsm@hotmail.com> wrote:

>
> I haven't looked at the Adat card in sometime, but I think it's a socket.
> My thinking was, If you could pop in the 24bit version of the Alesis chip
> and you could get the PARIS software to recognize the 24bits, that would
> be vary cool. Add in latency compensation and a second comp for effect
> processing
> and...
>
> I originally asked that question back in 98 or 99.
>
> "Mike Audet" <mike@...> wrote:
>>

Subject: Re: Logic on a Mac Pro
Posted by [Chris Ludwig](#) on Wed, 23 Apr 2008 17:45:14 GMT
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1WMMnKco+HviBDGw19o99JLMclEmB23AitzoUDoQQVBBFjcVnxAPidR
HcDrV2QM2dvECYlixFxAwOlaXQHjA9VNZtgPd7aAtM62oPdftqpVI07Ksrb
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TDhDWCObMLOWHZ3Vrzuc5LbSuNPFvyWUAjs/RWXjcfLn3ZiwTGg+Z/lA9leV
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QxLfaivdAQIAivGfkl87krAB2KZ6wDpXtOIU3XQ+M5HbKXdgAXuR0BNZOLZ
iDeRprWpNrCDrfq

Subject: Re: Logic on a Mac Pro

8jIWLZCZAUAWECwmsyG8lc7Yc+bM2LEVUsXSSfAo+afbWW3mqCAyKwnvE
1o/CZBjGRnU71JCgyTBjaQNKhMLH5hF5vUEpZk9BzvROMMa8vgkY2UB/LI8D
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8nSaCu1iQIDdNB8b0RCCChK7Q9h9KAAT31TZs8RgnsgkxV38uZusW1BmqMUF7
aWM3JPsoXlp2QWKle4GRVQBBAhI7DY37Kadu0kbSJilhSx0Bi9jBvWkimlIB
WY2gDXqTSHO7xT4SCI6yb07apAkx4ACNCKQ0FLTLj2VxSyz1PT2EARUEXq6j
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ClkkmSbixpHI+Yrp3aCrBy3YqYBAgu0+mrcdofdYNtIPYaxtF7eyp0IIEQN
aj0Nr8kX5Z3Z3JPY7V1nSs5FMN7nUmfiajbWUoUHRuck4hcz2CocXA7qZhW5
B6xQ4uBEED9NaMv8vYo5LEdgAHwpmFY2mOv0zVXu1h0A9tP4ySVJ03RPTSsv
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mpZTC/GoUU9g06CkACK05wGPU6UnaQAD2Vqpz8mqRUafX9VVyKQoPeL01Vs
TqZtVMgJAK2kWrRjYbtC4kLPst33NQ+0uI5JYRcmR7qa1saAYxk6RMAWqrq4
a+ACAIEm1qxudmJalAGYkSbXtQsC4zwY7TTHDEg+SBqJk1CqxBPISNJBOTDI
s7RBGWb3uaufIH8eR2TpQQRB2CJsZNMWhB/CE/ekmRQFCTH9sD3SdBV5JUfx
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eAqtoUmSBRiVCwIB3TYzpNCwVfwnQ2qCO7uprLDEAdagrYHrWjmxYGtbeMu
7HB/4FZVF4PWtfCgEL2n6KFrqa1WG/ZYCPbFX8s69Kqkjap+ySKeARSFuc/L
Mpi9h7KNpHSmhSdKJixFV1qt4OKs/UXBHvqyjTW9WiT2UREWqS0ahHe/KVud
kP8A7sz+8K90nyivC/ISPx2UdfL/AEivc4/lpv7HSn4nyJFAQA6gQTTHVmwu
pWfCezWKrjgtEi/Se6tDDZhMnofhFbSwYepzOMSDjJ1mOyuuQAR2a9164y7F
uDEER1rtSgVTuGIEVnK9QwDHyQ19uQAwo0Vhj/uQLDwnv613+bgx5kRi0Qbe
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pkQeyTqakZKLCspAJIPUC5gGUbvDun2U0sgEbgJMnreqkoxgMo98yaSCQjuk
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GrF8bKF3AAawetI6ADKgiZk9L0K0SIBMyY7qkPjFgfeNaFzBZIlgjQJ1pEaa
mVnUrJLSZ0gWnWodYMQQYup7anwGbyfgKncLAmeyelQsFdtgKkrodOwm1WJU
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Subject: Re: Logic on a Mac Pro

Posted by [rick](#) on Wed, 23 Apr 2008 19:24:21 GMT

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