
Subject: Male and Female audio gear!

Posted by [James](#) on Fri, 31 Mar 2006 06:27:14 GMT

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-----=_NextPart_000_0028_01C667EC.66008250--It also has support for Windows XP
Professional X64 Edition!

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

>Oh man!!!!.....this means I can run an RME Fireface, and M-Audio 1814,
a

>Presonus Firepod, a Tascam 1884, a Motu 828, a Focusrite Saffire Pro, an
>Edirol FA 101 and an Echo Audiofire 8 all on the same computer at the same
>time!!!!

>
>Damn the torpedoes>>>>>>>>>!!!!!!
>
>
>Cool!!!
>
>
>
>
>"James McCloskey" <excelsm@hotmail.com> wrote in message
>news:444d9a65\$1@linux...
>>
>> http://news.harmony-central.com/Newsp/2006/CEntrance-Universa I-Driver.html
>
>I'm sorry everybody, I should've squished those pictures down a whole bunch
more.

SarahWwwwwell, I don't know about the Layla for sure so I'll make an assumption (that will probably cause my foot to fly into my mouth at some point) but I'll take a wild crack at it Kip.

Ok, first things first... you must use a BNC cable of quality going from your MEC a to MEC b.. 'must do this'. Otherwise MEC b bites it on syncing.

From there is where it gets a little cloudy on what you have/are trying to accomplish.

My assumptions are: That you are 48k across the board on all cards, and that the Layla has a S/PDIF input that will accept/slave to external clocking.

That being the case, take the S/PDIF out on the MEC a, and push it (with a quality RCA cable, of course) to the Layla, set the layla for external clock,. return it to Paris MEC S/PDIF in (routed to place of your choice) and you should be good to go man - if I understand what you're trying to do correctly.

If there is any other hardware, software or purpose in this equation, speak now that my foot is poised for entry :)

AA

"Kip" <fender36@cox.net> wrote in message news:444d4b9e\$1@linux...
>
> Can someone explain how i would hook this up with the BNC cables and
> t-adapters
> and a terminator.
> 2 Mecs and a Layla24/96 Wordclock Sync ??
> or with just 2 mecs, do i have to go from mec A out to mec B in
> and mec b out to Mec A in with BNC

> cause i recorded a whole project at 48KHz and when i use autotune on
> vocals
> which i comped, at 48KHz i have to set the scaletune down about 18-20
> cents.
>
> Something wire here and i can't figure it out
>
> Thanks,
>

I choose Polesoft Lockspam to fight spam, and you?
<http://www.polesoft.com/refer.html>This is a multi-part message in MIME format.

-----=_NextPart_000_0021_01C66812.1CA986D0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I exchanged the Motu 8x8 for the MidiMan MidiSport 8x8.
I will install the drivers tomorrow. This is round two.

I wonder if it would be any faster regarding MIDI latency to
install a MIDI card into my Cubase rig and use the MidiSport as
a stand-alone (no USB connection)? I could then run MTC to Cubase=20
via a MIDI cable. I know I would forfeit 128 Midi channels for 16 by =
doing this. =20
Most of my work I think will be softsynths anyway though.

I know MIDI is slower than USB 2 but something tells me that
there may be something more stable if not even quicker to use
the MIDI line sending MTC into Cubase? I know it would usually be=20
combined with note and controller data from a controller which seems =
like=20
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I am jaded by my experience with the Motu piece and it's inability to =
deal=20
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Wadaya think?
Tom

-----=_NextPart_000_0021_01C66812.1CA986D0
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charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

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<META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
<STYLE></STYLE>
</HEAD>
<BODY bgColor=3D#ffffff>
<DIV><FONT face=3DArial size=3D2>I exchanged the Motu 8x8 for the =
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 <DIV> </DIV>
 <DIV> </DIV>
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-----=_NextPart_000_0021_01C66812.1CA986D0--This is a multi-part message in MIME format.

-----=_NextPart_000_0035_01C66814.1E39FFF0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

You have almost finished printing a mix but you know there's another
 change to be made. You hit stop in the transport, Alt-Backspace to
 delete the mixdown and you make your change. Go to reprint and
 an unrelated track is out of line... This happened three times tonight =
 in three
 different mixes.

I've found that if I was last on an Editor window and a track was =
 highlighted
 the Alt-Backspace command will undo or at least change the placement
 on that track! You start the mix again and there's a new timing =
 problem!!!

How unprofessional of me.

Am I the only one?,
 Tom

-----=_NextPart_000_0035_01C66814.1E39FFF0

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-----=_NextPart_000_0035_01C66814.1E39FFF0--This is a multi-part message in MIME format.

-----=_NextPart_000_0048_01C66815.B57BA8E0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: quoted-printable

PS I had around 7-8ms latency with rock solid timing with the Amiga, =
MIDI Clock=20
and SMPTE all hardwired. Never any variance. Is this asking too much =
with the
new USB MIDI world? I was expecting better with these newfangled toys. =

But No-o-o-o-o-o-o-o!,
T.

PPS Maybe I should install the drivers first huh?

"Tom Bruhl" <arpeggio@comcast.net> wrote in message =
news:444dc443\$1@linux...

I exchanged the Motu 8x8 for the MidiMan MidiSport 8x8.
I will install the drivers tomorrow. This is round two.

I wonder if it would be any faster regarding MIDI latency to
install a MIDI card into my Cubase rig and use the MidiSport as
a stand-alone (no USB connection)? I could then run MTC to Cubase=20
via a MIDI cable. I know I would forfeit 128 Midi channels for 16 by =
doing this. =20
Most of my work I think will be softsynths anyway though.

I know MIDI is slower than USB 2 but something tells me that
there may be something more stable if not even quicker to use
the MIDI line sending MTC into Cubase? I know it would usually be=20
combined with note and controller data from a controller which seems =
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I am jaded by my experience with the Motu piece and it's inability to =
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Wadaya think?
Tom

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<DIV>&nbsp;</DIV>
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style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
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  href=3D"mailto:arpeggio@comcast.net">arpeggio@comcast.net</A>&gt; wrote =
in message=20
  <A href=3D"news:444dc443$1@linux">news:444dc443$1@linux</A>...</DIV>
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-----=_NextPart_000_0048_01C66815.B57BA8E0--Thank you ever so much. I'll try it. :)

Sarah J. Tonin

"W. Mark Wilson" <wmarkwilson@integrity.com> wrote in message
news:4445dc96\$1@linux...

- > Kids is good.
- >
- > You'll wanna have 2.2 installed first.... presuming you have that already:
- >
- > Drag a complete *copy* of the 2.2 install directory to your desktop.
- >
- > Then uninstall 2.2.
- >
- > Delete the original 2.2 folder (not the copy on your desktop)
- >
- > Empty recycle.
- >
- > Reboot.
- >
- > Install v3 to a directory of a name different from the old 2.2 install
- > dir.
- >
- > (FWIW, my installs are)
- >
- > C:\Program Files\EMU\PARIS 2.2
- > C:\Program Files\EMU\PARIS 3.0
- >
- > After v3 install reboot.
- >
- > Launch v3 just to make sure all is well. (you may have to tweak your new
- > PARIS.cfg file)
- >
- > Close v3
- >
- > Drag the desktop copy of 2.2 back to it's original location.
- >
- > You're done. Now you can lauch either.
- >
- > Now for my secret tip of the day, just for kicks, or for organization and
- > time's sake, for any folks who use both versions on one OS install, if you
- > got a folder in which you worked a project with 2.2, place a copy of the
- > 2.2 executable in that folder. Worked the contents of another folder with
- > 3.0?... put a copy of the v3 .exe in that folder. Double Click either and
- > they fire up and run just like they're running from their respective
- > install dirs.
- >
- > I've mentioned this before but I think I'm probably the only guy doing it.

>
> Dubya
>i'm betting the ensemble will be out first...maybe...

On Mon, 24 Apr 2006 15:17:42 -0400, jef knight
<thestudio@allknightmusic.com> wrote:

>there's a ton of links in Froogle so I'm gonna assume some one has one
>somewhere...lol

>jef

>

>rick wrote:

>

>>i don't think it's even out yet or at least i have not seen one
>>comment or question from a user on any forum.

>>

>>On Sun, 23 Apr 2006 12:13:36 -0400, jef knight

>><thestudio@allknightmusic.com> wrote:

>>

>>

>>

>>>I'm trying to help 2 different fellas put together their home studios.

>>>One is a musician who'll be just doing his own stuff and one is a guy
>>>switching from a fostex 1" 16track that he's been demoing small acts
>>>with. They've both got no clue about the computer world - at all - and
>>>digital scares them, so naturally they've been looking at more fostex
>>>stuff, like the 24track rackmount.

>>>

>>>I don't think this unit will serve either of them very well and will
>>>take an additional amound of outboard gear to make it work, effectively
>>>cancelling out any savings they'd be getting with this inexpensive deck.

>>>

>>>So, I ran across this cute lil' number

>>><http://news.harmony-central.com/Newp/2005/X-48.html>.

>>><<http://news.harmony-central.com/Newp/2005/X-48.html>>

>>>

>>>It seems like the cat's meow for a small setup. Have any of you
>>>guys/gals any experience/knowledge about this you can share?

>>>

>>>cheers,

>>>

>>>jef

>>>

>>>

>>

>>

>>if you can make it to detroit go to 8 mile and greenfield. it won't

be free but i'm sure you can talk em down to 20 bucks.

On Mon, 24 Apr 2006 10:49:08 -0400, "Don Nafe" <dnafe@magma.ca> wrote:

>Hi All

>

>The latest project I'm working on is in dire need of a sax player to wail
>out a solo.

>

>If anyone is interested I can send an MP3 of the tune for you to check out
>(it's only 2.2 megs) and then send a wav file for recording purposes.

>

>There are no bucks involved but credit on the CD will be given (sorry, not
>my call)

>

>email me if you're interested

>

>Thanks

>

>Don

>Let just start with the two mecs, i recorded a project with 2 mecs, when i
finished the vocals, i put autotune on it and it was about 20cents off, so
i recorded a horn note
