
Subject: Moog
Posted by [excelav](#) on Mon, 22 Aug 2005 17:06:53 GMT
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led the Scherzo driver, the Interloc
>>> driver,
>>> then Paris 3...and still the same problem.
>>

Subject: Re: Moog
Posted by [Tony Benson](#) on Mon, 22 Aug 2005 17:36:04 GMT
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>
>>> I have no idea what could be causing this. Everything installed without
>>> errors and device manager sees the Scherzo as a working device. Could
>
>>> this
>>> be a MEC issue? Please help...I'm about to finish a big project but I'm
>>> really stuck here!!! Thanks...
>>
>>
>I did a lot of testing in this area. Here's what I found:

Windows XP can

Subject: Re: Moog
Posted by [uptown jimmy](#) on Mon, 22 Aug 2005 19:01:51 GMT
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TsbcglobalDOTnet@> wrote in message
>news:bkmeg1h5224tb2h7peon47kslmgk3t9vq7@4ax.com...
>.....
>>
>> Seems like such a caveman problem to be having these days -- I mean,
>> people had this nailed in 1987 -- where did we go wrong?
>
>We started using USB for midi, that's where we went wrong. IMHO, midi has
no

Subject: Re: Moog
Posted by [emarenot](#) on Mon, 22 Aug 2005 21:04:30 GMT
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ight flanging, but nothing more. Again,
that was just a couple of tracks though, for test purposes,
with no plugin's, etc.

Neilin article 430774d1\$1@linux, Rod Lincoln at rlincoln@nospam.kc.rr.com wrote
on 8/20/05 2:22 PM:

>
> Does anyone know of an online (free) ftp sight to post files??
> It need to have around 300 to 400 meg per file capability.
> I've been using yousendit...but it's gotten kind of hit and miss lately with
> it's reliability recently.
> rod

Rod,

Subject: Re: Moog
Posted by [cygnus](#) on Mon, 22 Aug 2005 21:10:56 GMT
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I've been using www.whalemail.com so far, so good.

Craig M.I thought it would have been the dedicated hardware on a card like the MQX
that was the magic?
AA

"Mike Audet" <mike@MikeF-SPAMAudet.com> wrote in message
news:430a5cae\$1@linux...

>
> I did a lot of testing in this area. Here's what I found:
>
> Windows XP can do somewhat tight MIDI timing as long as it does nothin
> else.
> As soon as the system gets loaded down with say...dxis, y

Subject: Re: Moog
Posted by [DC](#) on Tue, 23 Aug 2005 04:24:16 GMT
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gt;
>>>

>>>"RZ" <pearlmusic@sbcglobal.net> wrote in message news:4307dc42@linux...
>>>> That would require an output and input that I've never seen. If they
>>>> existed the routing would have to appear in the patchbay window with
&g

Subject: Re: Moog
Posted by [Jamie K](#) on Tue, 23 Aug 2005 14:56:39 GMT
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nks!
>>>Craig Mitchell <camitchell@cfl.rr.com> wrote:
>>>
>>>
>>>>in article 430774d1\$1@linux, Rod Lincoln at rlincoln@nospam.kc.rr.com
>
> wrote
>
>>>>on 8/20/05 2:22 PM:
>>>>
>>>>
>>>>
>>>>>Does anyone know of an online (free) ftp sight to post files??
>>>>>It need to have around 300 to 400 meg per file capability.
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>>>
>>>with
>>>

Subject: Re: Moog
Posted by [Miguel Vigil \[1\]](#) on Thu, 25 Aug 2005 03:06:50 GMT
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nly time that I heard of it working succesfully, (In some form) was
with VITC, the time code that is carried in the video signal of a video.
It never worked consistantly with LTC, which is the common form of timecode
that most audio post studios read.
It converted the SMPTE signal into MTC that Paris could read, and
consequently sync to Picture or another tape machine.

--
Martin Harrington
www.lendaneer-sound.com

"Miguel Vigil" <nospam@nospam.com> wrote in message news:430d431c\$1@linux...
> Hello Andrea,

>

> As far as I can remember from six years of posts on this newsgroup; that
> SMPTE card for the MEC never functioned properly for the Post guys who
> purchased it. Th
