
Subject: Deej - what wordclock are you using
Posted by [Don Nafe](#) on Sun, 08 Jan 2006 15:42:02 GMT
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Hey Deej

Just wondering

Don

Subject: Re: Deej - what wordclock are you using
Posted by [Deej \[1\]](#) on Sun, 08 Jan 2006 19:07:18 GMT
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I'm using the WC output from a Mytek A/D converter sending to a Lucid GenX6 which is set to distribute incoming clock signal, then taking the 6 clock outputs from the GenX6 which are distributing the Mytek clock signal and sending one output to a pair of RME HDSP 9652's by using a BNC splitter, another output is sent to an RME Multiface, another is sent to a Lexicon Studio 32 reverb and the last 3 are being sent to my 3 x MECs. One interesting thing is that the two HDSP 9652's would lock to the incoming clock signal when sending an independent feed to each one, but the Multiface would not sync to it's separate WC signal and Paris would not sync to it's 3 x WC inputs until the BNC splitter was used to send the same clock output to the two HDSP 9652's. It took me about a week of trial-and-error troubleshooting, threats of violence and attempted bribes to get this happening. I was even considering joining a church.

;o)

"Don Nafe" <dnafe@magma.ca> wrote in message [news:43c13353\\$1@linux...](news:43c13353$1@linux...)

> Hey Deej

>

> Just wondering

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> Don

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Subject: Re: Deej - what wordclock are you using
Posted by [Deej \[1\]](#) on Sun, 08 Jan 2006 19:12:41 GMT
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Oh, and one other thing.....do not believe everything you read about auto termination. After about a year of jacking around with this squirrely thing, thinking that autotermination should suffice since it was supposed to work, I ordered a bunch of 75ohm BNC terminator caps and applied them to the BNC outputs of everything in my studio and anything else I could find within a 10 mile radius of my studio. No more sync problems.

;op

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message news:43c163dc\$1@linux...

> I'm using the WC output from a Mytek A/D converter sending to a Lucid GenX6

> whic is set to distribute incoming clock signal, then taking the 6 clock
> outputs from the GenX6 which are distributing the Mytek clock signal and
> sending one output to a pair of RME HDSP 9652's by using a BNC splitter,
> another output is sent to an RME Multiface, another is sent to a Lexicon
> Studio 32 reverb and the last 3 are being sent to my 3 x MECs. One
> interesting thing is that the two HDSP 9652's would lock to the incoming
> clock signal when sending an independent feed to each one, but the
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> would not sync to it's spearate WC signal and Paris would not sync to it's
3

> x WC inputs until the BNC splitter was used to send the same clock output
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> troubleshooting, threats of violence and attempted bribes to get this
> happening. I was even considering joining a church.

>

> ;o)

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> "Don Nafe" <dnafe@magma.ca> wrote in message news:43c13353\$1@linux...

> > Hey Deej

> >

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> > Don

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Subject: Re: Deej - what wordclock are you using
Posted by [gene lennon](#) on Sun, 08 Jan 2006 21:06:31 GMT

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I am also using my Mytek converter for master clock. I borrowed a Big Ben for comparison and I liked the Mytek slightly better, although both clocks were significantly better than the Paris clock or my 2408 clock.

My setup is also complex, particularly since I am now doing 96K and 44.1K simultaneously, and I switch my clocking around depending on my current configuration,

I also have some double terminated clock inputs.

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

>troubleshooting, threats of violence and attempted bribes to get this

Termination problems? Perhaps you would like to join my Church:
The Church of Terminal Complacency.
(A wholly owned subsidiary of The Church of Anechoisum)

Subject: Re: DeeJ - what wordclock are you using
Posted by [DeeJ \[1\]](#) on Sun, 08 Jan 2006 22:46:32 GMT
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Perhaps you would like to join my Church:
> The Church of Terminal Complacency.
> (A wholly owned subsidiary of The Church of Anechoisum)

These days, I attend St. Mattress Cathedral most every morning that time allows.
;o)

"gene lennon" <glennon@NOSPmyrealbox.com> wrote in message
news:43c170c7\$1@linux...

>
> I am also using my Mytek converter for master clock. I borrowed a Big Ben
> for comparison and I liked the Mytek slightly better, although both clocks
> were significantly better than the Paris clock or my 2408 clock.
>
> My setup is also complex, particularly since I am now doing 96K and 44.1K
> simultaneously, and I switch my clocking around depending on my current
configuration,
> but my setup seems to have given me a little less grief than DJ's.
> I also have some double terminated clock inputs.
>
> "DJ" <animix_spam-this-ahole_@animas.net> wrote:
> "It took me about a week of trial-and-error

> >troubleshooting, threats of violence and attempted bribes to get this
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Subject: Re: Deej - what wordclock are you using
Posted by [Morgan](#) on Sun, 08 Jan 2006 23:58:42 GMT
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This is a multi-part message in MIME format.
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Hi Deej,
I am now going through a similar Clock challenge, We are presently working with Euphonix / Steinberg / C-Lab on a sample accurate POST solution using NUENDO and a similar DUAL OPTERON like the one we did @ Lakewood with Brian Tankersley.

The Block Diagrams for this setup are like a subway system map, There are over 10 Lucid Clock distributors (6 outs each) in the audio path - a similar amount of Video as well.

This project lead me to a new Clock source -
<http://www.antelopeaudio.com>
These guys do a better job than Apogee , and for less \$\$
I have worked out some group buy details with these guys as well.

Here are some pix of the equipment room - the floor below the Mix Room. This is a fraction of the gear :)

Morgan :)

DJ wrote:

> I'm using the WC output from a Mytek A/D converter sending to a Lucid GenX6
> whic is set to distribute incoming clock signal, then taking the 6 clock
> outputs from the GenX6 which are distributing the Mytek clock signal and
> sending one output to a pair of RME HDSP 9652's by using a BNC splitter,
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-----070300060104000708090907--

Subject: Re: Deej - what wordclock are you using
Posted by [Deej \[1\]](#) on Mon, 09 Jan 2006 06:27:44 GMT
[View Forum Message](#) <> [Reply to Message](#)

Morgan.....I'm not sure whether to offer you my utmost respect or deepest sympathy.....both I guess ;0). That looks like a serious challenge my friend. Surely you are using some kind of major voltage regulator as the first device in the AC chain. I can't even imagine what would happen to that digitally codependent beast if even one device exceeded it's tolerance on a spike or sag. House of cards.

I'd love to see this thing up close.

;0)

"Morgan" <morganp@ntplx.net> wrote in message news:43c1a7e2@linux...

> Hi Deej,

> I am now going through a similar Clock challenge, We are presently
> working with Euphonix / Steinberg / C-Lab on a sample accurate
> POST solution using NUENDO and a similar DUAL OPTERON like the one
> we did @ Lakewood with Brian Tankersley.

>

> The Block Diagrams for this setup are like a subway system map,
> There are over 10 Lucid Clock distributors (6 outs each) in the audio
> path - a similar amount of Video as well.

>

> This project lead me to a new Clock source -
> <http://www.antelopeaudio.com>
> These guys do a better job than Apogee , and for less \$\$
> I have worked out some group buy details with these guys as well.

>

> Here are some pix of the equipment room - the floor below
> the Mix Room. This is a fraction of the gear :)

>

> Morgan :)

>

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> > I'm using the WC output from a Mytek A/D converter sending to a Lucid
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> > outputs from the GenX6 which are distributing the Mytek clock signal and
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> > x WC inputs until the BNC splitter was used to send the same clock
output to

> > the two HDSP 9652's. It took me about a week of trial-and-error

> > troubleshooting, threats of violence and attempted bribes to get this

> > happening. I was even considering joining a church.

> >

> > ;o)

> >

> >

> >

> > "Don Nafe" <dnafe@magma.ca> wrote in message news:43c13353\$1@linux...
> >
> >> Hey Deej
> >>
> >> Just wondering
> >>
> >> Don
> >>
> >>
> >>
> >
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> >
>

Subject: Re: Deej - what wordclock are you using
Posted by [Tom Bruhl](#) on Mon, 09 Jan 2006 06:57:09 GMT
[View Forum Message](#) <> [Reply to Message](#)

This is a multi-part message in MIME format.

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Content-Transfer-Encoding: quoted-printable

I wet myself.
Tom

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message =
news:43c20366\$1@linux...

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<DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
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_@animas.net</A>&gt;=20
  wrote in message <A=20
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[news:43c20366\\$1@linux](mailto:news:43c20366$1@linux)>news:43c20366\$1@linux...</DIV>Morgan..=
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