Subject: Re: C-16 and other issues

Posted by EK Sound on Mon, 15 Dec 2008 22:56:05 GMT

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You ARE using a standard CAT5 cable and NOT a crossover cable for the C16's... right?

Double click on the MEC modules block in the patchbay window. The next window contains the I/O module assignment (P34 in the owners manual). Drag the appropriate modules into the locations required, and then patch away.

David.

David Feldman wrote:

- > Hi guys,
- > I'm hoping that someone out there can help me trouble-shoot a problem that
- > I'm having with my Control 16, namely that it stopped working after I upgraded
- > and moved my Paris set-up. I've tested two different C-16 units and both
- > of them just sit with static random light patterns while Paris is running
- > and are otherwise unresponsive. This is leading me to think that maybe I
- > have a problem with my EDS card or possibly a software glitch? Has anyone
- > else ever had this type of problem? What do you think my best options are?
- > Or what other things can I do to try to troubleshoot?

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- > In another issue, I've just recently set up my Paris system fully connected
- > to my 24-channel mixer. I'm interested in using my 8-out cards to route
- > 16 channels out to the board to mix out of the Paris box (so to speak), but
- > I'm having trouble figuring out how to route this properly in the Paris patch-bay.
- > Maybe there's something that I'm missing as a beginner to this sort of thing.
- > If anyone has any feedback on either of these issues, your help is much
- > appreciated.

>

- > Thanks!
- > David

Subject: C-16 and other issues

Posted by David Feldman on Mon, 15 Dec 2008 23:51:42 GMT

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Thanks! David

Subject: Re: C-16 and other issues
Posted by Mike Audet on Tue, 16 Dec 2008 00:14:27 GMT
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Hi David.

If your upgrade was to a dual or quad core CPU, you'll need to either lock the PARIS app and driver to a single CPU or buy my new driver that was re-written for multiple CPU computers.

It's available at ensoniq.ca

All the best.

Mike

>

"David Feldman" <dfeldmania@gmail.com> wrote:

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Posted by David Feldman on Wed, 17 Dec 2008 03:36:29 GMT

>Thanks!

Subject: Re: C-16 and other issues

>David

>

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Thanks for the tip, Mike. I'm still using a single-core CPU though.
-David
"Mike Audet" <mike@...> wrote:
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 >>
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- Subject: Re: C-16 and other issues
 Posted by David Feldman on Wed, 17 Dec 2008 03:37:40 GMT
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Thanks for the tips. I'm pretty sure I'm using a standard CAT5 cable for my C16. I guess I'll check that again with a third cable.
-David

EK Sound <ask_me@nospam.net> wrote:
>You ARE using a standard CAT5 cable and NOT a crossover cable for the
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