Subject: Only 4 out of 8 adat channels show up Posted by sonicartproductions on Thu, 20 Apr 2006 07:02:21 GMT View Forum Message <> Reply to Message

Hey guys,

have you ever had a problem like this? When I send stuff via the adat card out my DA16x only channels 1,2,7,8 work. I have had this with analog output cards before but this is via an adat card. Is there a problem with the adat card, or is this yet another unfixed bug in a long list? Is there anything I can do?

Thanks for any feedback,

Ted

Subject: Re: Only 4 out of 8 adat channels show up Posted by EK Sound on Thu, 20 Apr 2006 15:57:24 GMT View Forum Message <> Reply to Message

Make sure that the S-MUX feature is disabled on the DA

David.

Ted wrote:

- > Hey guys,
- > have you ever had a problem like this? When I send stuff via the adat card
- > out my DA16x only channels 1,2,7,8 work. I have had this with analog output
- > cards before but this is via an adat card. Is there a problem with the adat
- > card, or is this yet another unfixed bug in a long list? Is there anything I
- > can do?
- > Thanks for any feedback,
- > Ted
- >
- >

Subject: Re: Only 4 out of 8 adat channels show up Posted by Sandy Tipping on Fri, 21 Apr 2006 03:48:51 GMT View Forum Message <> Reply to Message

Yes, I've had this problem with one of my ADAT cards, and can't (haven't needed to) chase it down systematically. But in my case, it's only channels 3&4 that don't pass audio. I can't remember if I've transplanted the card to another slot in the MEC or swapped it into a different system to see if it's the EDS card.

I think I've even mentioned this to you when you used to live here...

"Ted" <sonicartproductions@hotmail.com> wrote in message news:4447314f@linux...

- > Hey guys,
- > have you ever had a problem like this? When I send stuff via the adat card
- > out my DA16x only channels 1,2,7,8 work. I have had this with analog
- > output cards before but this is via an adat card. Is there a problem with
- > the adat card, or is this yet another unfixed bug in a long list? Is there
- > anything I can do?
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