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Subject: Re: Do I uninstall PARIS 3.0 XP before reinstalling?

Posted by [EK Sound](#) on Wed, 08 Feb 2006 22:49:49 GMT

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r />

studio in Hollywood. Does that count?

RZ

"Suad" <suad@sail.hr> wrote in message news:441ed2e6@linux...

>

>

>>Now if I were Deeja<

.....huh???.....whaaaaa????.....sorry, I've been remiss in my attendance to this thread. I think it's the Uli chipset.....I mean, after all, Uli is Mr. Behringer's first name. that should tell you something.

;o)

"Neil" <IOUOI@OIU.com> wrote in message news:441d6970\$1@linux

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Subject: Do I uninstall PARIS 3.0 XP before reinstalling?

Posted by [Pete Ruthenburg](#) on Wed, 08 Feb 2006 23:31:01 GMT

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gt;This time is different; I have been emailing support@intdevices with our  
>purchase number for a week and telling them about the situation that we  
are

>canceling recording sessions. Canceled one just a few minutes ago.

>I am hoping to find a more permanent sol

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Subject: Re: Do I uninstall PARIS 3.0 XP before reinstalling?

Posted by [EK Sound](#) on Wed, 08 Feb 2006 23:55:39 GMT

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t;>>

> >>>>>>

> >>>>>>Hi Neil,

> >>>>>>Haven't used that board so couldn't comment. I have use the ASUS  
A8R-MVP

> >>>>>>

> >>>>>>

> >>>>>>and it works great with UADs, Powercores, RME, Lynx or any cards I

> put

> >>>>  
> >>>>  
> >>>>>>in it so far. Of course only 3 PCI slots are on the board but thats  
> >>  
> >> the  
> >>  
> >>>>>>  
> >>>>>>most you'll get on a current one. The other version of the MVP only  
> >>  
> >> have  
> >>  
> >>>>>>2.  
> >>>>>>  
> >>>>>>  
> >>>>>>  
> >>>>>>Chris  
> >>>>>>  
> >>>>>>  
> >>>>>>Neil wrote:  
> >>>>>>  
> >>>>>>  
> >>>>>>  
> >>>>>>\*\*\*The newer ATI/ULI chipset based boards seem to be working  
> >>>>>>well for UADs and POvercore

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Subject: Re: Do I uninstall PARIS 3.0 XP before reinstalling?  
Posted by [Pete Ruthenburg](#) on Thu, 09 Feb 2006 00:13:55 GMT  
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;>>>>>but the good news is for \$40 and a return of my card, I can get  
> >>>>>a factory refurb which addresses these issues. So in the  
> >>>>>meanwhile I decide to buy a new card, since I've been wanting  
> >>>>>to go to 16 inputs anyway & I have two of the Multiface i/o  
> >>>>>boxes.  
> >>>>>  
> >>>>>I get the new card, install it, load the drivers, and after  
> >>>>>several hours of trying every combination of possible drivers,  
> >>>>>flash updates to the firmware, clearing out extraneous entries  
> >>>>>in the ASIO portion of the system registry, and another e-mail  
> >>>>>to Synthax just to make sure I'm not missing anything, I  
> >>>>>FINALLY get it to work... what worked was to reinstall the  
> >>>>>chips

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