Subject: Re: EDS-1000 PROBABLY 5 volt 'keyed'
Posted by Aaron Allen on Mon, 12 Feb 2007 03:01:30 GMT
View Forum Message <> Reply to Message

Good show Diana, thanks for sharing out loud your findings here

AA

"Diana" <Io_Project@hotmail.com> wrote in message news:45cfd250@linux...
>
> So I emailed emu asking if the EDS-1000 is 5 volt "KEYED" - note, that
> does
> NOT say "Universal Keyed" - they actually responded within 24 hours! :0
> (that's
> me in shock)
> This is a copy of the email:
> "I am not sure, but I do believe that it is a keyed 5V PCI card. It did
> NOT
> work in the more recent Mac systems."
>
> Well, I guess that's as good as it gets and it's what I figured.
> The reason this is relevant:
> If you are planning to build a 'modern' computer and want to run the PARIS
> in that system, be sure to Google "PCI 2.2" and take note of the
> backwards-compatibility
> of 5 Volt KEYED Cards with PCI 2.1, 2.2, 2.3, and now the final revision
> 3.0.
> Otherwise, you'll prolly end up fusing your new Mobo!
> And no, no - this did NOT happen to me, I did my research first to avoid
> this.
> Oh, and thank you to Aaron Allen and Don Nafe for responding to my first
> post and trying to help!

Subject: EDS-1000 PROBABLY 5 volt 'keyed'
Posted by Diana on Mon, 12 Feb 2007 03:34:56 GMT
View Forum Message <> Reply to Message

So I emailed emu asking if the EDS-1000 is 5 volt "KEYED" - note, that does
NOT say "Universal Keyed" - they actually responded within 24 hours! :0 (that's
me in shock)
This is a copy of the email:
"I am not sure, but I do believe that it is a keyed 5V PCI card. It did NOT
work in the more recent Mac systems."

Well, I guess that's as good as it gets and it's what I figured.
The reason this is relevant:

If you are planning to build a 'modern' computer and want to run the PARIS
in that system, be sure to Google "PCI 2.2" and take note of the backwards-compatibility
of 5 Volt KEYED Cards with PCI 2.1, 2.2, 2.3, and now the final revision
3.0.
Otherwise, you'll prolly end up fusing your new Mobo!
And no, no - this did NOT happen to me, I did my research first to avoid
this.
Oh, and thank you to Aaron Allen and Don Nafe for responding to my first
post and trying to help!