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Subject: help

Posted by [jim drago](#) on Thu, 21 Feb 2008 01:44:08 GMT

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I just installed a new MoBo as per recommendations here an G K8NS. I have moved my PARIS card to and from many different Comps and never had a problem. Not so now. When I go to start the splash screen comes up followed immediately by cannot initialize error code 1/1. In checking my card it seems to not be completely seated but it is as far as it can go. Might I have to shim the MoBo a little. It's not very much, maybe 1/16 of an inch. What else could it be. Thanks Jim

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Subject: Re: help

Posted by [Deej \[5\]](#) on Thu, 21 Feb 2008 21:35:59 GMT

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The Gigabyte GA-K8NS mobo will require a fresh install of Windows. The NForce3 chipset will not play nice with the driver set that has been loaded on to your OS drive when used with a different mobo.

"jim drago" <jamesd@prospect.k12.or.us> wrote in message  
news:47bcc958\$1@linux...

>

> I just installed a new MoBo as per recommendations here an G K8NS. I have  
> moved my PARIS card to and from many different Comps and never had a  
> problem.

> Not so now. When I go to start the splash screen comes up followed  
> immediately

> by cannot initialize error code 1/1. In checking my card it seems to not  
> be completely seated but it is as far as it can go. Might I have to shim  
> the MoBo a little. It's not very much, maybe 1/16 of an inch. What else  
> could

> it be. Thanks Jim

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Subject: Re: help

Posted by [John \[1\]](#) on Fri, 22 Feb 2008 13:19:19 GMT

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Is the metal tang that you screw it down with preventing it from going down more ?

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Subject: Re: help

Posted by [Chris Ludwig](#) on Fri, 22 Feb 2008 14:55:05 GMT

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Hi Neil,

Yes good point.

If its on slots 1-3 it could be resting on the chipset heat sink fan and on slot 5 it could be resting on the yellow USB port connectors.

Chris

Neil wrote:

> Or, could it be the very back end of the card, hitting against

> a lip or ridge or something like that on the inside of the case

> itself (depending on how deep the case is)?

>

> Neil

>

>

> "John" <no@no.com> wrote:

>

>> Is the metal tang that you screw it down with preventing it from going down

>> more ?

>>

>

>

--

Chris Ludwig

ADK

[chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com) <<mailto:chrisl@adkproaudio.com>>

[www.adkproaudio.com](http://www.adkproaudio.com) <<http://www.adkproaudio.com/>>

(859) 635-5762

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Subject: Re: help

Posted by [Neil](#) on Fri, 22 Feb 2008 15:25:39 GMT

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Or, could it be the very back end of the card, hitting against a lip or ridge or something like that on the inside of the case itself (depending on how deep the case is)?

Neil

"John" <no@no.com> wrote:

>

>Is the metal tang that you screw it down with preventing it from going down  
>more ?

---

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Subject: Re: help

Posted by [jim drago](#) on Fri, 22 Feb 2008 21:29:29 GMT

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Hi Guys Thanks for your responses. What had happened is the new MoBo came with it's own risers. I replaced my old ones with them and the new ones were a tad shorter, so the metal tang was preventing the EDS from going down far enough. I am putting the old risers back in but wouldn't you know I'm 2 short. Well not me but the number of risers I have, so I have to wait to finish until I can get to town and get 2 more risers. When I get this I will be back with more?'s. Thanks again Jim

Chris Ludwig <[chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com)> wrote:

>HI Neil,

> Yes good point.

>If its on slots 1-3 it could be resting on the chipset heat sink fan and

>on slot 5 it could be resting on the yellow USB port connectors.

>Chris

>

>

>

>Neil wrote:

>> Or, could it be the very back end of the card, hitting against

>> a lip or ridge or something like that on the inside of the case

>> itself (depending on how deep the case is)?

>>

>> Neil

>>

>>

>> "John" <[no@no.com](mailto:no@no.com)> wrote:

>>

>>> Is the metal tang that you screw it down with preventing it from going down

>>> more ?

>>>

>>

>>

>

>--

>Chris Ludwig

>ADK

>[chrisl@adkproaudio.com](mailto:chrisl@adkproaudio.com) <<mailto:chrisl@adkproaudio.com>>

>www.adkproaudio.com <<http://www.adkproaudio.com/>>  
>(859) 635-5762

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Subject: Re: help  
Posted by [Neil](#) on Sat, 23 Feb 2008 02:01:42 GMT  
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"jim drago" <jamesd@prospect.k12.or.us> wrote:

>

>Hi Guys Thanks for your responses. What had happened is the new MoBo came  
>with it's own risers. I replaced my old ones with them and the new ones  
were  
>a tad shorter, so the metal tang was preventing the EDS from going down  
far  
>enough.

Ah... so John nailed the problem!

>I am putting the old risers back in but wouldn't you know I'm 2 short.  
>Well not me but the number of risers I have, so I have to wait to finish  
>until I can get to town and get 2 more risers.

You don't want to just get a crazy straw & cut a couple pieces  
to length & stick a couple screws through there? lol

Neil

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Subject: Re: help  
Posted by [jim drago](#) on Sat, 23 Feb 2008 02:46:16 GMT  
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I thought about that but I didn't have any screws the right length. ;^)

"Neil" <OI0I@OI.com> wrote:

>

>"jim drago" <jamesd@prospect.k12.or.us> wrote:

>>

>>Hi Guys Thanks for your responses. What had happened is the new MoBo came  
>>with it's own risers. I replaced my old ones with them and the new ones  
>were  
>>a tad shorter, so the metal tang was preventing the EDS from going down  
>far  
>>enough.

>

>Ah... so John nailed the problem!

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>>I am putting the old risers back in but wouldn't you know I'm 2 short.  
>>Well not me but the number of risers I have, so I have to wait to finish  
>>until I can get to town and get 2 more risers.  
>  
>You don't want to just get a crazy straw & cut a couple pieces  
>to length & stick a couple screws through there? lol  
>  
>Neil

---

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Subject: Re: help  
Posted by [Aaron Allen](#) on Sat, 23 Feb 2008 04:21:21 GMT  
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Gaff tape man. Gaff tape.

AA

"jim drago" <jamesd@prospect.k12.or.us> wrote in message  
news:47bf7ae8\$1@linux...

>  
> I thought about that but I didn't have any screws the right length. ;^)  
>  
> "Neil" <OI@OI.com> wrote:  
>>  
>>"jim drago" <jamesd@prospect.k12.or.us> wrote:  
>>>  
>>>Hi Guys Thanks for your responses. What had happened is the new MoBo came  
>>>with it's own risers. I replaced my old ones with them and the new ones  
>>were  
>>>a tad shorter, so the metal tang was preventing the EDS from going down  
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>>Neil  
>

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