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Subject: My band's latest!

Posted by [cujo](#) on Fri, 11 Aug 2006 00:24:44 GMT

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k of specs =

locatable on the=20

net about these guys... I don't want a cab that can't get =  
anything under say=20

90hz... that'd suck.

Hemp cone, eh?

I wonder if they'll just lay around eating Cheetos, watching TV =  
and react=20

sluggishly when I ask them to help around the house or get a job =  
:)

We agree on the alnico/ceramic debate. Like Alnico in a pickup.. =  
not so much=20

in a speaker.

AA

"DC" <dc@spammersatGC.com> wrote in message =  
news:450a2ec6\$1@linux...

>

> I think the cheaper cabinet will most likely involve the =  
chinese

> made celestions which I have not heard good things about.

>

> You really need to hear a cabinet with your amp. There are

> big differences to be found.

>

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Subject: Re: My band's latest!

Posted by [Deej \[1\]](#) on Fri, 11 Aug 2006 02:39:11 GMT

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en

>>>>>>> when

>>>>>>> I push "play" no audio is heard. Then I close, reopen, and then

>>>> things

>>>>>>> work

>>>>>>> for a while.

>>>>>>>

>>>>>>> I have made some tweaks to the configuration with some success.

>>> The

>>>>>>> errors

>>>>>>> are happening less and less, but they still pop up.

>>>>>>>

>>>>>>> Anybody?

>>>>>>> Jimmy

>>>>>>>

>>>>>>>

>>>>>>>

>>>>>>>

>>>>>>>

>>>>>>>

>

>Motherboard and General Product Support :

Email: <http://vip.asus.com/eservice/techserv.aspx>

Tel: 502-995-0883 (select option 3)

Fax: 502-933-8713

Your call is very important to us!

Uptown Jimmy wrote:

> I guess I don't understand what the Alphabetized row indicates. In other

> words, if PCI slot 1 "shared" with 'F', what does that mean? What is it

> shared with?

>

>

> "John" <[no@no.com](mailto:no@no.com)> wrote in message [news:450af67f\\$](mailto:news:450af67f$)

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Subject: Re: My band's latest!

Posted by [TC](#) on Fri, 11 Aug 2006 04:27:52 GMT

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"mailto:1@linux..." target="\_blank">1@linux...

>> Use the second section that shows what are shared. Then make sure your

> EDS

>> cards are NOT on them. For example, turn off onboard audio in bios and

>> now you can use the slot that shares with onboard audio. Any device that

>> you are using like AGP video you DO NOT want an EDS card to be on a shared

>> slot.

>>

>> On boot up check to make sure that the black screen that flashes by shows

>> this correctly.

>>

>> "Uptown Jimmy" <[johnson314@bellsouth.net](mailto:johnson314@bellsouth.net)> wrote:

>>> Okay, on the IRQ page in the manual, it has two sections:

>>>

>>> 1. "Standard interrupt assignments", which list IRQ numbers and their

>>> "standard function". (This section does list 7 "IRQs are usually

> available

>>> for PCI devices")  
>>>  
>>> 2. "IRQ" assignments for this motherboard", which graphs various PCI  
> slots  
>>> or USB controllers as "nil", "shared", or "used" against letters of the  
>>> alphabet.  
>>>  
>>> I don't know how to use these two sets of data to resolve my problem.  
> They  
>>> seem incompatible. I f

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Subject: Re: My band's latest!  
Posted by [Kim](#) on Fri, 11 Aug 2006 11:03:57 GMT  
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like the EDS card is sharing and interrupt  
>> with  
>>>> the  
>>>>>>> AGP  
>>>>>>> slot.  
>>>>>>>  
>>>>>>>  
>>>>>>> "Uptown Jimmy" <johnson314@bellsouth.net> wrote in message  
>>>>>>> news:45098f86\$1@linux...  
>>>>>>> Hi-ho.  
>>>>>>>  
>>>>>>> I am still having trouble with my Paris rig. In an effort to  
>>>> simplify  
>>>>>>> things,  
>>>>>>> I only have one card installed, with an MEC attached, internal  
>>>>>>> clocking.  
>>>>>>> Basically, my problems are down to two:  
>>>>>>>  
>>>>>>> 1.The "now-line" freezes, or more actually begins stuttering in  
>>>>>>> extremely  
>>>>>>> slow-motion, almost glacial. I can still change windows, and I  
>> am  
>>>> able  
>>>>>>> to  
>>>>>>> save and close, then re-open Paris with success.  
>>>>>>>  
>>>>>>> 2.On starting Paris, I get an error message: "I/O modules used  
>> in  
>>>> this  
>>>>>>> patch  
>>>>>>> setting not available in this configuration of Paris. Resulting  
>>> audio

>>>>> may  
>>>>>>>>

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Subject: Re: My band's latest!  
Posted by [cujo](#) on Fri, 11 Aug 2006 13:28:39 GMT  
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se the slot that shares with onboard audio. Any device  
that  
> >> you are using like AGP video you DO NOT want an EDS card to be on a  
shared  
> >> slot.  
> >>  
> >> On boot up check to make sure that the black screen that flashes by  
shows  
> >> this correctly.  
> >>  
> >> "Uptown Jimmy" <johnson314@bellsouth.net> wrote:  
> >>> Okay, on the IRQ page in the manual, it has two sections:  
> >>>  
> >>> 1. "Standard interrupt assignments", which list IRQ numbers and their  
> >>> "standard function". (This section does list 7 "IRQs are usually  
> > available  
> >>> for PCI devices")  
> >>>  
> >>> 2. "IRQ" assignments for this motherboard", which graphs various PCI  
> > slots  
> >>> or USB controllers as "nil", "shared", or "used" against letters of  
the  
> >>> alphabet.  
> >>>  
> >>> I don't know how to use these two sets of data to resolve my problem.  
> > They  
> >>> seem incompatible. I feel ignernt.  
> >>>  
> >>>  
> >>> "DJ" <animix\_spam-this-ahole\_@animas.net> wrote in message  
> >>> news:450a0f48@linux...  
> >>>> Hmmm.....well .....letsee.....ASUS boards normally will have  
the  
> >> AGP  
> >>>> sharing an IRQ with two PCI slots, basically making these worthless  
for  
> >>>> anything else.  
> >>>> How many PCI slots does your mobo have?  
> >>>> If it's a 5 slot board and it's similar to an AMD board, chances are  
> > that

> >>>> PCI slots 1 and 5 are shared with the AGP and the firewire port (thus  
> >>> making  
> >>>> FW audio interfaces iffy also if using the onboard FW)  
> >>>>  
> >>>> PCI slot 2 may share with your LAN controller  
> >>>> PCI #3 may share with onboa

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Subject: Re: My band's latest!  
Posted by [Rich\[3\]](#) on Fri, 11 Aug 2006 13:50:46 GMT  
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ot;PCI", and beneath that all  
> >> the  
> >>>> PCI  
> >>>>>> slots all assigned to "AUTO". On another page the serial port was  
> >>>>>> assigned  
> >>>>>> to IRQ 4, and the parallel port was assigned to IRQ 7. So I  
> > assigned  
> >>>> the  
> >>>>>> PCI  
> >>>>>> slots to other numbers.  
> >>>>>>  
> >>>>>> Am I on the wrong track here?  
> >>>>>>  
> >>>>>>  
> >>>>>> "DJ" <animix\_spam-this-ahole\_@animas.net> wrote in message  
> >>>>>> news:4509da19@linux...  
> >>>>>> Repeat after me:  
> >>>>>>  
> >>>>>> IRQ!! IRQ!! IRQ!!  
> >>>>>>  
> >>>>>>> This sounds exactly like the EDS card is sharing and interrupt  
> >> with  
> >>>> the  
> >>>>>>&

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Subject: Re: My band's latest!  
Posted by [emarenot](#) on Fri, 11 Aug 2006 14:44:02 GMT  
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be different than when saved." This will pop up 2 or 4 times,  
>> and  
>>>> then  
>>>>>>> when  
>>>>>>>> I push "play" no audio is heard. Then I close, reopen, and then

---





>tail wasn't nearly as long and it was moving at incredible speed and  
>changing directions instantaneously. It was right over Carswell AFB and  
a  
>few minutes after whatever this was started dancing across the sky, you  
>could see a couple of jets scrambling, at which time the \*thing\* just sorta'  
>went \*poof\* and was gone.  
>  
>I saw something else \*incredibly\* strange day before yesterday. I was out  
in  
>a very isolated wilderness area bordering an Indian reservation up in the  
>mountains. I had parked my car and walked about a mile off the main road.  
I  
>know the guy who owns this property and was scouting a location for a road  
>through there to reach an area where some gas wells are going to be drilled  
>next year. It was a beautiful fall day with the sagebrush blooming, aspens,  
>cottonwoods, elms and oaks are starting to turn and there had been a  
>downpour the night before. Everything

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Subject: Re: My band's latest!

Posted by [Tom Bruhl](#) on Sat, 12 Aug 2006 06:54:47 GMT

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2-3., then back to pins 1-2, then reinstalling the  
>>>>> battery. It says you have to enter the BIOS and re-enter data.  
>>>>>  
>>>>> Is this the thing to do?  
>>>>> "Martin Harrington" <lendan@bigpond.net.au> wrote in message  
>>>>> news:450b4d10@linux...  
>>>>> All you need do is reset the BIOS by shorting out the relevant  
> jumper  
>>>>> on the motherboard...it's in the manual.  
>>>>> --  
>>>>> Martin Harrington  
>>>>> www.lendaneer-sound.com  
>>>>>  
>>>>> "Uptown Jimmy" <johnson314@bellsouth.net> wrote in message  
>>>>> news:450b4198@linux...  
>>>>>> I disabledall but the com1 and lpt 1. Can't find them.  
>>>>>>  
>>>>>> Bad news is, and this is really bad news, computer won't boot up.  
> On  
>>>>>>> that blcak page that n ow doesn't flash by so fast at all, I get  
> the  
>>>>>>> error message "USB device over current status detected". Then the  
>>>>>>> computer shuts down. Won't boot up, won't let me go to BIOS to fix  
>>>>>>> it.  
>>>>>>>

>>>>>>> Heeeeeelp!  
 >>>>>>>  
 >>>>>>>  
 >>>>>>> "John" <no@no.com> wrote in message news:450b3aac\$1@linux...  
 >>>>>>> It looks like another messed up Asus manual. I downloaded the  
 >>>>>>> manual and on page 2-18 it has that pic. I would turn off Com1  
 >>>>>>> (irq4), floppy (irq 6), lpt1 (irq 7), Serial port, turn off  
 > onboard  
 >>>>>>> audio and USB, Keep the LAN on so you can network but I would try  
 >>>>>>> only slots 3 and 4 only first. Notice how they don't even show  
 > audio  
 >>>>>>> sharing with anything. This diagram is craptastic.  
 >>>>>>>  
 >>>>>>> And turn off Hyper Threading.  
 >>>>>>>  
 >>>>>>> Do ME and favor and call them on the phone and ask then what the  
 >>>>>>> hell is this diagram means. Simply, what slots share with what?  
 >>>>>>> Inquiring minds !  
 >>>>>>>  
 >>>>>>> John  
 >>>>>>>  
 >>>>>>> Uptown Jimmy wrote:  
 >>>>>>> I guess I don't understand what the Alphabetized row indicates.  
 > In  
 >>>>>>> other  
 >>>>>>> words, if PCI slot 1 "shared" with 'F', what does that mean? What  
 >>>>>>> is it  
 >>>>>>> shared with?  
 >>>>>>>  
 >>>>>>>  
 >>>>>>> "John" <no@no.com> wrote in message news:450af67f\$1@linux...  
 >>>>>>> Use the second section that shows what are shared. Then make  
 > sure  
 >>>>>>> your  
 >>>>>>> EDS  
 >>>>>>> cards are NOT on them. For example, turn off onboard audio in  
 >>>>>>> bios and  
 >>>>>>> now you can use the slot that shares with onboard audio. Any  
 >>>>>>> device that  
 >>>>>>> you are using like AGP video you DO NOT want an EDS card to be  
 > on  
 >>>>>>> a shared  
 >>>>>>> slot.  
 >>>>>>>  
 >>>>>>> On boot up check to make sure that the black screen that flashes  
 >>>>>>> by shows  
 >>>>>>> this correctly.  
 >>>>>>>

>>>>>>>>> "Uptown Jimmy" <johnson314@bellsouth.net> wrote:  
>>>>>>>>> Okay, on the IRQ page in the manual, it has two sections:  
>>>>>>>>>  
>>>>>>>>> 1. "Standard interrupt assignments", which list IRQ numbers and  
>>>>>>>>> their  
>>>>>>>>> "standard function". (This section does list 7 "IRQs are  
> usually  
>>>>>>>>> available  
>>>>>>>>> for PCI devices")  
>>>>>>>>>  
>>>>>>>>> 2. "IRQ" assignments for this motherboard", which graphs  
> various  
>>>>>>>>> PCI  
>>>>>>>>> slots  
>>>>>>>>> or USB controllers as "nil", "shared", or "used" against  
> letters  
>>>>>>>>> of the  
>>>>>>>>> alphabet.  
>>>>>>>>>  
>>>>>>>>> I don't know how to use these two sets of data to resolve my  
>>>>>>>>> problem.  
>>>>>>>>> They  
>>>>>>>>> seem incompatible. I feel ignernt.  
>>>>>>>>>  
>>>>>>>>>  
>>>>>>>>> "DJ" <animix\_spam-this-ahole\_@animas.net> wrote in message  
>>>>>>>>> news:450a0f48@linux...  
>>>>>>>>> Hmmm.....well .....letsee.....ASUS boards normally will  
>>>>>>>>> have the  
>>>>>>>>> AGP  
>>>>>>>>> sharing an IRQ with two PCI slots, basically making these  
>>>>>>>>> worthless for  
>>>>>>>>> anything else.  
>>>>>>>>> How many PCI slots does your mobo have?  
>>>>>>>>> If it's a 5 slot board and it's similar to an AMD board,  
> chances  
>>>>>>>>> are  
>>>>>>>>> that  
>>>>>>>>> PCI slots 1 and 5 are shared with the AGP and the firewire  
> port  
>>>>>>>>> (thus  
>>>>>>>>> making  
>>>>>>>>> FW audio interfaces iffy also if using the onboard FW)  
>>>>>>>>>  
>>>>>>>>> PCI slot 2 may share with your LAN controller  
>>>>>>>>> PCI #3 may share with onboard RAID and SATA controller  
>>>>>>>>> PCI 4 may not share with anything.  
>>>>>>>>>

```
>>>>>>>>>> This is the way the ASUS A8V mobo is configured but it's for  
> AMD  
>>>>>>>>>> CPU's.  
>>>>>>>>>>  
>>>>>>>>>> Do you have the manual? All of this is listed in chapter 2  
> under  
>>>>>>>>>> the  
>>>>>>>>>> heading  
>>>>>>>>>> Interrupt Assignments. It should be noted for Intel mobo's as  
>>>>>>>>>> well.  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>> If it's 6, try putting the EDS card in PCI 2, 3, 4 or 5  
>>>>>>>>>> If it's 5, try PCI slot 1,  
>>>>>>>>>> "Uptown Jimmy" <johnson314@bellsouth.net> wrote in message  
>>>>>>>>>> news:4509fd03@linux...  
>>>>>>>>>> It's an Asus P5P800 SE board with a Pentium 4 HT chip.  
>>>>>>>>>>  
>>>>>>>>>>  
>>>>>>>>>> "
```

Subject: Re: My band's latest!  
Posted by [Neil](#) on Sat, 12 Aug 2006 15:57:21 GMT  
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[illegible]

>  
>that totally creeped me out !!!!

just because the headstones are old doesn't mean the graves are.....Do you suppose there was a fresh burial in an old grave, or someone stealing skeletal parts? Might want to report that one to the county sheriff.

Cheers,  
-Jamie  
<http://www.JamieKrutz.com>

DJ wrote:

> Strange.....I know ya'll think I'm nuts anyway so I can be honest here.  
> Back in 1966 I was driving home from a gig with our drummer about 1AM on  
> Loop 820 in Ft. Worth Tx. We both saw something sorta like this except the  
> tail wasn't nearly as long and it was moving at incredible speed and  
> changing directions instantaneously. It was right over Carswell AFB and a  
> few minutes after whatever this was started dancing across the sky, you  
> could see a couple of jets scrambling, at which time the \*thing\* just sorta'  
> went \*poof\* and was gone.  
>  
> I saw something else \*incredibly\* strange day before yesterday. I was out in  
> a very isolated wilderness area bordering an Indian reservation up in the  
> mountains. I had parked my car and walked about a mile off the main road. I  
> know the guy who owns this property and was scouting a location for a road  
> through there to reach an area where some gas wells are going to be drilled  
> next year. It was a beautiful fall day with the sagebrush blooming, aspens,  
> cottonwoods, elms and oaks are starting to turn and there had been a  
> downpour the night before. Everything is green and a thousand other colors.  
> Lots of birds, deer, badgers, prairie dogs flying and scurrying around  
> getting ready for winter. I was sorta walking along looking at the mountains  
> around me and I noticed that the normal bird sound had stopped and so I  
> started scanning the area around me. this can be a sign of bears or cougars  
> and I wasn't packin'. About 100' to my left was a fenced area overgrown with  
> vegetation

---

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Subject: Re: My band's latest!  
Posted by [Sarah](#) on Mon, 14 Aug 2006 04:59:50 GMT  
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gt;>>>>>> was  
> > >>>>>>>>>>>>>>> assigned  
> > >>>>>>>>>>>>>>> to IRQ 4, and the parallel port was assigned to IRQ 7.  
So  
> I

> > > > > > > assigned  
> > > > > > > > the  
> > > > > > > > > PCI  
> > > > > > > > > slots to other numbers.  
> > > > > > > > >  
> > > > > > > > > Am I on the wrong track here?  
> > > > > > > > >  
> > > > > > > > >  
> > > > > > > > > "DJ" <animix\_spam-this-ahole\_@animas.net> wrote in  
> message  
> > > > > > > > > news:4509da19@linux...  
> > > > > > > > > Repeat after me:  
> > > > > > > > >  
> > > > > > > > > IRQ!! IRQ!! IRQ!!  
> > > > > > > > >  
> &

---