
Subject: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Deej \[1\]](#) on Sun, 23 Apr 2006 03:24:42 GMT

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Ok.....here's the deal. I get this P750 video card happening great with 2 x HDSP 9652's in the PCI slots and x UAD-1's in the Magma. Problem is, when I boot the computer, the post screen is a garbled bunch of hash. If I try to enter the bios, this is also a garbled bunch of hash because it follows the post screen. Once I'm past post, the computer boots normally, but I need to be able to rtweak the bios so I decide that the bios may need to be updated. I install the ASUS utility that allows one to flash the bios from the Windows environment and load it to a floppy. then I launch the utility and try to flash from the floppy. The flash fails and I am prompted to close out of the utility. Well, guess what, my bios is now corrupted and my screens go totally blank. I can't boot to my windows OS disk, Norton Ghost recovery disk or my mobo utility disk now. I guess I could clear the CMOS, but then I would need to see what was happening when the system comes back online in order to set the time, etc. or I'd be further hosed.

I'm really hating this evil Matrox POS right about now. Had I not bought it, I'd be making music, plain and simple.

Anyone tell me how to get back to square 1?

I'm really stumped.

Deej

Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Neil](#) on Sun, 23 Apr 2006 03:37:58 GMT

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Are you on WinXP??? If so, did you set a system restore point before you loaded the new card & drivers? OR... if you're lucky, did Windoze automatically set one once it recognized you had loaded in new hardware (as it often - but not always - does)? If you can say yes to either one, then you can try leaving the Matrox card in , but restore the system settings to before the point you installed it... that might be enough for you to be able to flash the BIOS, at least then proceed from there.

If that doesn't work i'd try installing your old video card,

resetting the system restore point to any recent highlighted date prior to your installing the Matrox, rebooting, then flashing the BIOS, then trying to install the new Matrox card from scratch.

Neil

"DJ" <animix_spam-this-ahole_@animas.net> wrote:

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Neil](#) on Sun, 23 Apr 2006 03:38:17 GMT

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Deej \[1\]](#) on Sun, 23 Apr 2006 04:08:53 GMT

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Won't even boot from a startup disk. It's like the AGP totally died or something. I'm using my old G450 (the one that worked fine before I decided to go with the newest, latest greatest) and it's dead too.

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message news:444af4e4\$1@linux...

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Deej \[1\]](#) on Sun, 23 Apr 2006 04:30:20 GMT

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I checked the monitors just to make sure it wasn't a problem with them, they work fine. I've tried using different video cards and a boot disk. I can hear the floppy drive snag the boot disk, but there's no way to see what's happening because the AGP slot is fucked. I've got a G450 PCI video card. I'm going to give this a try.

Grrrrr.....8O(

"Neil" <OIUOIU@OIU.com> wrote in message news:444af6a9\$1@linux...

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a
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Posted by [Deej \[1\]](#) on Sun, 23 Apr 2006 05:01:55 GMT

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Doesn't work either. I've got the two monitors I'm using with my SX rig on
A/B switches with the G450 ports on my Paris rig. Those work fine and when
switched to the Paris rig, the LED indicators on the monitors brighten
considerably. they just glow low, dull and dormant on the Cubase rig. I
really think the mobo is totally hosed. Unbelievable.....completely
unbelievable.

I got this mobo and the Matrox P750 dirt cheap. I'm not whining about the \$\$
if this mobo is fried and I can probably sell the P750 for more than I paid
for it so I'm not really bitching too much.....it's more like this
coctail of drivers has piqued my curiosity. I've never put something
together that was more troublesome in my whole life so I'm intrigued.

I'll tell you what I discovered prior to this fiasco, because it is very
interesting. The P750 really does have some cool features, but it does not
play nicely with my Magma/UAD-1 cards. When I run the card at low resolution

and just use dual monitors, it's fine. when I bump the resolution in order to use 3 screens (something that is necessary) the P750 goes to war with the UAD-1 cards, even though there are no IRQ conflicts. Since the UAD cards are basically PCI video cards, I'm really wondering if there might be some major bandwidth overlap somewhere. Once I got that somewhat stabilized by tweaking the monitor rez, I added an RME Multiface PCI to the Magma. At that point all hell broke loose and I got a blue screen. None of this stuff ever happened when using my G450. For all the negative press the G450 gets when used with the newer mobo's/chipsets, it's surprisingly stable.....especially compared to this whizbang P750.

My goal is to get 3 x RME PCI cards and 4 x UAD-1 cards/Magma and dual core CPU in a stable configuration. I intend to succeed at this. It may take a while, but I'm not going to give up.

I'll tell you what though.....this P750 may go by the boards. All it has done is dole out some major grief.....at least with this mobo/chipset and hardware configuration. It's got some major ugly all over it as far as drivers go.

Stay tuned.

;o)

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message news:444b044b@linux...

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> work fine. I've tried using different video cards and a boot disk. I can

> hear the floppy drive snag the boot disk, but there's no way to see what's

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Aaron Allen](#) on Sun, 23 Apr 2006 07:54:27 GMT

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Sounds like you scrambled your BIOS dude. Is this mobo dual bios capable? Do you have a PCI video card to try to suss out the issues on, then go back to AGP?

AA

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message news:444aff44@linux...

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> something. I'm using my old G450 (the one that worked fine before I
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> to go with the newest, latest greatest) and it's dead too.

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I choose Polesoft Lockspam to fight spam, and you?
<http://www.polesoft.com/refer.html>

Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [jef knight\[1\]](#) on Sun, 23 Apr 2006 13:58:02 GMT

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oh man, this kinda stuff can really make one pine for the old days when all you had was a typewriter in front of the TV.....
j

DJ wrote:

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Deej \[1\]](#) on Sun, 23 Apr 2006 14:30:46 GMT

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It was definitely a failed flash. Thing is, I used the ASUS utility and followed the instructions to the letter. That's kind scary, eh?

;o)

"Rich Lamanna" <richard.lamanna@verizon.net> wrote in message news:444b83bd@linux...

> Deej, flashing the bios is tricky business. I remember when I flashed mine
> sometime back, reading that if the procedure is aborted or if there is a
> power failure during the flash that the bois would be unrecoverable. I
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> Rich

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> [news:444af4e4\\$1@linux...](mailto:news:444af4e4$1@linux...)

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Rich Lamanna](#) on Sun, 23 Apr 2006 14:44:31 GMT

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a
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Posted by [Rich Lamanna](#) on Sun, 23 Apr 2006 17:05:47 GMT

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Maybe the motherboard was bad or the power supply was unstable and you had a
interruption in the voltage. Do you have another motherboard for a backup? I
feel your pain :0

Rich

"DJ" <animix_spam-this-ahole_@animas.net> wrote in message
news:444b9118@linux...

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer
Posted by [Chris Ludwig](#) on Sun, 23 Apr 2006 20:12:23 GMT
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HI DJ,
REset the CMOS first. YOu Matrox cards have bad video memory more than likely. I would go pick up a cheap nvidia card and never think about Matrox again. Before you boot into windows make sure that the date is set right in the BIOS.

Feel free to give me a call on Monday if you need too.

Chris

DJ wrote:

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Chris Ludwig
ADK
chrisl@adkproaudio.com <mailto:chrisl@adkproaudio.com>
www.adkproaudio.com <http://www.adkproaudio.com/>
(859) 635-5762

Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer
Posted by [Deej \[1\]](#) on Mon, 24 Apr 2006 00:18:24 GMT
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Thanks Chris,

What's a cheap NVidia card with 3 x analog video outs?

;o)

"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message
news:444bdef0@linux...
> HI DJ,
> REset the CMOS first. YOu Matrox cards have bad video memory more than
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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Chris Ludwig](#) on Mon, 24 Apr 2006 12:57:48 GMT

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HI DJ,

There are none that have 3 heads. Do you really need more than 2? Are you too lazy to learn key commands...)

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I would look at the FX6600 series from Gigabyte, ASUS, MSI and XFX.

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I choose Polesoft Lockspam to fight spam, and you?
<http://www.polesoft.com/refer.html>

Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Deej \[1\]](#) on Mon, 24 Apr 2006 14:43:03 GMT

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I'm so disgustingly lazy that I've located a 4 head Xentera AGP. Haven't bought it yet though. These things any good? Can I depend on it to hose me any worse than the P750?

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"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message
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Chris Ludwig

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Subject: Re: Well.....looks like between me and Matrox, we managed to kill a computer

Posted by [Deej \[1\]](#) on Mon, 24 Apr 2006 15:51:18 GMT

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>But at this point its no worse than what you have now.

ROTFL!!!!.....well that's encouraging! Maybe I should get a Colorgraphics Predator Pro PCI and pair it with my Matrox P750. Maybe, if they are equally incompatible with the rest of my system, the the crappiness will phase cancel, everything will work and I can use 7 x VGA's.

;o)

"Chris Ludwig" <chrisl@adkproaudio.com> wrote in message news:444cf1e1\$1@linux...

> HI DJ,

> It's made by Color graphic and has a ATI graphics chip so I don't expect
> it to work well and has proprietary cabling so make sure it has the
> cables included. But at this point its no worse than what you have now.

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> > the
> >>>>>>>>> utility and try to flash from the floppy. The flash fails and I am
> >>>>>>>>> prompted
> >>>>>>>>>
> >>>>>>>>>
> >>>>>>>>>>> to close out of the utility. Well, guess what, my bios is now
> > corrupted
> >>>>>>>>>>> and

> >>>>>
> >>>>>
> >>>>>> my screens go totally blank. I can't boot to my windows OS disk,
> > Norton
> >>>>>> Ghost recovery disk or my mobo utility disk now. I guess I could
> > clear
> >>>> the
> >>>>>
> >>>>>
> >>>>>> CMOS, but then I would need to see what was happening when the
system
> >>>>>> comes
> >>>>>>
> >>>>>>
> >>>>>>> back online in order to set the time, etc. or I'd be further
hosed.
> >>>>>>>
> >>>>>>> I'm really hating this evil Matrox POS right about now. Had I not
> >>> bought
> >>>
> >>>>>> it,
> >>>>>>>
> >>>>>>>
> >>>>>>> I'd be making music, plain and simple.
> >>>>>>>
> >>>>>>> Anyone tell me how to get back to square 1?
> >>>>>>>
> >>>>>>> I'm really stumped.
> >>>>>>>
> >>>>>>> Deej
> >>>>>>>
> >>>>>>>
> >>>>>>>
> >>>>> --
> >>>> Chris Ludwig
> >>>> ADK
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