
Subject: OK, so my Paris machine is still cactus... ;o)

Posted by [Kim](#) on Wed, 26 Dec 2007 23:05:31 GMT

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The brief overview...

I've restored an image to the HDD of a working Windows Image with Ghost, so in theory all software possibilities are gone. This is an image I have restored several times already, so I'm very sure it should be fault free.

I have tried each of my two EDS cards on their own. I have reseated the daughter boards, cleaned off any dust or dirt from the cards, and tried both cards with the MEC and the 442 which each have their own SCSI cable. As a last attempt I switched C16's and unplugged the MEC/442 and used just an Interface 2 which I bought from DeeJ a while back. Same error still.

So three different interfaces, two different EDS cards, two different PCI slots and a new working HDD image all yield the same results.

Error 7/7.

It's the MB isn't it? Or Power Supply? Now that I read back what I've done, it has to be.

How irritating.

The MB has needed replacing since the dawn of man. I've had about enough of it. Perhaps I should get something else. It's a Gigabyte Ultra one... what's the model...? KX9S or something? You know the ones...

Grrr... ;o)

Cheers,
Kim.

Subject: Re: OK, so my Paris machine is still cactus... ;o)

Posted by [mike audet\[1\]](#) on Thu, 27 Dec 2007 00:32:19 GMT

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Hi Kim,

If you're looking for something more modern, I'm using an Asrock AM2NF3-VSTA with no problems. The only issue might be that the ATA slots are in the way of full length cards. If you use the SATA plugs or a Magma, I think you'd be fine.

I'm running Windows 98 and Windows XP with PARIS, no problem.

I wish I had some advice for how to fix your existing computer.

Good luck!

Mike

"Kim" <hiddensounds@hotmail.com> wrote:

>
>
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>
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>so in theory all software possibilities are gone. This is an image I have
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> what's the model...? KX9S or something? You know the ones...
>
>Grrr... ;o)
>
>Cheers,
>Kim.

Subject: Re: OK, so my Paris machine is still cactus... ;o)

Posted by [Kim](#) on Thu, 27 Dec 2007 01:08:17 GMT

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Mike,

Will that board accept an older Athlon 64 do you know?

I don't reeeaaaalllyyy want to replace evvveerrryyyttthhhiinnnggg if I don't have to...

"Mike Audet" <mike@....> wrote:

>

>Hi Kim,

>

>If you're looking for something more modern, I'm using an Asrock AM2NF3-VSTA
>with no problems. The only issue might be that the ATA slots are in the
>way of full length cards. If you use the SATA plugs or a Magma, I think
>you'd be fine.

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>

>I wish I had some advice for how to fix your existing computer.

>

>Good luck!

>

>Mike

>

>

>"Kim" <hiddensounds@hotmail.com> wrote:

>>

>>

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>>

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>>
>>Grrr... ;o)
>>
>>Cheers,
>>Kim.
>

Subject: Re: OK, so my Paris machine is still cactus... ;o)
Posted by [Kim](#) on Thu, 27 Dec 2007 01:42:01 GMT
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"Kim" <hiddensounds@hotmail.com> wrote:
>Will that board accept an older Athlon 64 do you know?

Mmm seems it will.

I might be on the cards. I only have two EDS cards and no real plans to have more other than as spares, and it looks as if it would fit two cards in 4 & 5 depending on IRQ issues, which I will have to look into...

....mmm...

Cheers,
Kim.

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Kim](#) on Thu, 27 Dec 2007 02:13:15 GMT
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With old PCI dropping off the radar, can I pick one up cheap?

Even if only so that my EDS cards don't spend eternity bending under their own weight...? ... but also for greater MB and IRQ flexibility... and I could get some UAD's. ;o)

"Kim" <hiddensounds@hotmail.com> wrote:
>
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>& 5 depending on IRQ issues, which I will have to look into...
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>...mmm...
>
>Cheers,
>Kim.

Subject: Re: How much is a cheap Magma anyhow?
Posted by [mike audet\[1\]](#) on Thu, 27 Dec 2007 02:29:49 GMT
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Hi Kim,

I think the older Magmas are around \$300. Be sure to get the cable and the optional overhead fans if you decide to get one.

As for the older Athlon 64, it has to be an AM2 CPU, and the ram will have to be DDR2 to work. I'm using an X2 3800 with DDR2-800 ram. I bought the cpu for less than \$75, and the 4 GB of the ram could be bought for \$40 these days.

Be aware that once you get above 1GB of ram, you can't get into Windows 98 safe mode anymore. If you mess it up, you just have to reinstall or restore a ghost image. :)

Hope this helps,

Mike

"Kim" <hiddensounds@hotmail.com> wrote:

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>>...mmm...
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>>Cheers,
>>Kim.
>

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Aaron Allen](#) on Thu, 27 Dec 2007 05:02:49 GMT
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2 questions man....

1: How are you dealing with the x2 part of that equation, and
2: couldn't you just pull some RAM instead of laying an image?

AA

"Mike Audet" <mike@....> wrote in message news:4773000d@linux...
>
> Hi Kim,
>
> I think the older Magmas are around \$300. Be sure to get the cable and
> the
> optional overhead fans if you decide to get one.
>
> As for the older Athlon 64, it has to be an AM2 CPU, and the ram will have
> to be DDR2 to work. I'm using an X2 3800 with DDR2-800 ram. I bought the
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> Be aware that once you get above 1GB of ram, you can't get into Windows 98
> safe mode anymore. If you mess it up, you just have to reinstall or

> restore
> a ghost image. :)
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> Hope this helps,
>
> Mike
>
>
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>>
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>>>
>>>...mmm...
>>>
>>>Cheers,
>>>Kim.
>>
>

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Deej](#) on Thu, 27 Dec 2007 06:50:59 GMT
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Kim,

If you decide to go the AM2 route, I've got a 4800 dual core AM2 CPU here.
brand new. I'll let it go cheap.....real cheap.

Deej

"Kim" <hiddensounds@hotmail.com> wrote in message news:4772fc2b\$1@linux...

>

>

> With old PCI dropping off the radar, can I pick one up cheap?

>

> Even if only so that my EDS cards don't spend eternity bending under their
> own weight...? ... but also for greater MB and IRQ flexibility... and I

> could get some UAD's. ;o)

>

> "Kim" <hiddensounds@hotmail.com> wrote:

>>

>>"Kim" <hiddensounds@hotmail.com> wrote:

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>>I might be on the cards. I only have two EDS cards and no real plans to

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>>more other than as spares, and it looks as if it would fit two cards in

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>>...mmm...

>>

>>Cheers,

>>Kim.

>

Subject: Re: How much is a cheap Magma anyhow?

Posted by [mike audet\[1\]](#) on Thu, 27 Dec 2007 14:16:56 GMT

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Hi Aaron,

>1: How are you dealing with the x2 part of that equation,

I figured out how to get PARIS to work in a dual CPU machine. Hasn't crashed
once, except for when I feed it bad effect code I'm working on. :)

>2: couldn't you just pull some RAM instead of laying an image?

Yes, but that would involve getting out of my chair. :)

All the best,

Mike

>"Mike Audet" <mike@....> wrote in message news:4773000d@linux...

>>

>> Hi Kim,

>>

>> I think the older Magmas are around \$300. Be sure to get the cable and

>> the

>> optional overhead fans if you decide to get one.

>>

>> As for the older Athlon 64, it has to be an AM2 CPU, and the ram will have

>> to be DDR2 to work. I'm using an X2 3800 with DDR2-800 ram. I bought the

>> cpu for less than \$75, and the 4 GB of the ram could be bought for \$40

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>> days.

>>

>> Be aware that once you get above 1GB of ram, you can't get into Windows 98

>> safe mode anymore. If you mess it up, you just have to reinstall or

>> restore

>> a ghost image. :)

>>

>> Hope this helps,

>>

>> Mike

>>

>>

>> "Kim" <hiddensounds@hotmail.com> wrote:

>>>

>>>

>>>With old PCI dropping off the radar, can I pick one up cheap?

>>>

>>>Even if only so that my EDS cards don't spend eternity bending under their own weight...? ... but also for greater MB and IRQ flexibility... and

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>>>"Kim" <hiddensounds@hotmail.com> wrote:

>>>>

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>>>>Cheers,
>>>>Kim.
>>>
>>
>
>

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Deej](#) on Thu, 27 Dec 2007 22:35:11 GMT
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No problem Kim. I think you can disable one of them if need be. Just let me know.

Deej

"Kim" <hiddensounds@hotmail.com> wrote in message news:47741af8\$1@linux...
>
> "Deej" <noway@jose.org> wrote:
>>If you decide to go the AM2 route, I've got a 4800 dual core AM2 CPU here.
>
> Mmm... well... given Mike's statements about getting the dual CPU to
> work...
> :o)
>
> I will let you know. It will take me a couple of days to make some kind of
> decision though, as I'm a bit slow... ;o)
>
> Cheers,
> Kim.

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Kim](#) on Thu, 27 Dec 2007 22:36:56 GMT
[View Forum Message](#) <> [Reply to Message](#)

"Deej" <noway@jose.org> wrote:

>If you decide to go the AM2 route, I've got a 4800 dual core AM2 CPU here.

Mmm... well... given Mike's statements about getting the dual CPU to work...
:o)

I will let you know. It will take me a couple of days to make some kind of decision though, as I'm a bit slow... ;o)

Cheers,
Kim.

Subject: Re: How much is a cheap Magma anyhow?

Posted by [Kim](#) on Thu, 27 Dec 2007 22:38:19 GMT

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"Mike Audet" <mike@....> wrote:

>I figured out how to get PARIS to work in a dual CPU machine.

And how much do I have to donate to find that out? ;o)

Actually I don't really need dual CPU's, but hey, if I'm upgrading anyhow...
:o)

Cheers,
Kim.

Subject: Re: How much is a cheap Magma anyhow?

Posted by [Kim](#) on Thu, 27 Dec 2007 23:47:52 GMT

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"Deej" <noway@jose.org> wrote:

>No problem Kim. I think you can disable one of them if need be. Just let me
>know.

No worries... will let you know... time to start looking at options...

New thread! :o)

>

>Deej

>

>"Kim" <hiddensounds@hotmail.com> wrote in message news:47741af8\$1@linux...

>>
>> "Deej" <noway@jose.org> wrote:
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>> Cheers,
>> Kim.
>
>

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Martin Harrington](#) on Fri, 28 Dec 2007 00:01:18 GMT
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On 28/12/07 9:36 AM, in article 47741af8\$1@linux, "Kim"
<hiddensounds@hotmail.com> wrote:

>
> "Deej" <noway@jose.org> wrote:
>> If you decide to go the AM2 route, I've got a 4800 dual core AM2 CPU here.
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> Mmm... well... given Mike's statements about getting the dual CPU to work...
> :o)
>
> I will let you know. It will take me a couple of days to make some kind of
> decision though, as I'm a bit slow... ;o)
>
> Cheers,
> Kim.
Hey Kim.
You know about www.msy.com.au don't you??

Martin Harrington

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Kim](#) on Fri, 28 Dec 2007 01:08:54 GMT
[View Forum Message](#) <> [Reply to Message](#)

Martin Harrington <lendan@bigpond.net.au> wrote:

>Hey Kim.

>You know about www.msy.com.au don't you??

Yep. www.cpl.net.au is my other one, though they are not as good as they once were, they seem to have a better range often enough.

But yes, for value and no mucking about MSY is the ticket. Thanks for the heads up though.

And www.shoptbot.com.au and www.staticice.com.au are the other fallbacks which can be amazingly handy. :o)

Cheers,
Kim.

Subject: Re: How much is a cheap Magma anyhow?
Posted by [mike audet\[1\]](#) on Fri, 28 Dec 2007 01:16:49 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi Kim,

I'll put together a word document. It's a bit involved, but it works. I've got mine set up so PARIS runs on CPU 1 and Cakewalk runs on CPU 0. Pretty sweet. :)

"Kim" <hiddenounds@hotmail.com> wrote:

>

>"Mike Audet" <mike@....> wrote:

>>I figured out how to get PARIS to work in a dual CPU machine.

>

>And how much do I have to donate to find that out? ;o)

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>Actually I don't really need dual CPU's, but hey, if I'm upgrading anyhow...

> :o)

>

>Cheers,

>Kim.

Subject: Re: How much is a cheap Magma anyhow?
Posted by [Aaron Allen](#) on Sat, 29 Dec 2007 00:58:35 GMT
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I'd be very interested in the document :)

AA

"Mike Audet" <mike@....> wrote in message news:47744071\$1@linux...
>
> Hi Kim,
>
> I'll put together a word document. It's a bit involved, but it works.
> I've
> got mine set up so PARIS runs on CPU 1 and Cakewalk runs on CPU 0. Pretty
> sweet. :)
>
>
> "Kim" <hiddensounds@hotmail.com> wrote:
>>
>>"Mike Audet" <mike@....> wrote:
>>>I figured out how to get PARIS to work in a dual CPU machine.
>>
>>And how much do I have to donate to find that out? ;o)
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>>Actually I don't really need dual CPU's, but hey, if I'm upgrading
>>anyhow...
>> :o)
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>>Cheers,
>>Kim.
>

Subject: Re: How much is a cheap Magma anyhow?
Posted by [mike audet\[3\]](#) on Sat, 29 Dec 2007 15:39:29 GMT
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This is a multi-part message in MIME format.

---=_linux47765c21
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Here it is. :)

Let me know how it goes.

Mike

"Aaron Allen" <know-spam@not_here.dude> wrote:
>I'd be very interested in the document :)

```
>
>AA
>
>"Mike Audet" <mike@....> wrote in message news:47744071$1@linux...
>>
>> Hi Kim,
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>
>
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---=_linux47765c21
```

Content-Type: application/msword; name="Installing plugins and more.doc"

Content-Transfer-Encoding: base64

Content-Disposition: attachment; filename="Installing plugins and more.doc"

[illegible]

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