Subject: SCSI probs
Posted by no on Sat, 18 Nov 2006 20:29:34 GMT
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Well, it's been a long time since I've been here, and unfortunately, I no
longer have my PARIS system.
(Hopefully this will be remedied... Some day.) Anyways, I have this old SCSI
drive with tons of unfinished work on it, and I thought I'd like to hear
some of the 3-year-old mixdowns. Problem is, I have a brand new computer,
and even when I called IBM for a termonology refresher so I could get this
drive working, they said that I was using some "pretty old technology" and
that it was "almost obsolete." Wha? A 15k SCSI drive is that tired? Anyways,
I'm not very technically inclined nowadays, as I lose any abilities that I
don't nurture. So I may have a hard time giving correct information in the
matter, but I'm sure someone here knows what's up. Here's the problem.

I have an IBM Ultrastar 36Z15 Drive, model# ic35l036ucpr15-0.
This is the 36.7 GB, 15,000 RPM unit.

I bought an Ultra 160 controller and SCA adaptor (80 pin to SCSI 3) As per
the IBM guy.
A terminator is built in to the ribbon cable.

It looks exactly the same as the setup I had in my Paris system.

The SCSI boot utility detects the drive, but when it tried to verify the
media, it times out. If I boot Windows, I get the boot screen, and just when
it is about to go to the XP logon screen, I get black. The SCSI spins,
stops, spins, stops.. for as long as I keep the computer plugged in.

I confess that I have no idea what jumpers to worry about (disable parity,
delay spin, etc.) But right now, I can't do an entire research project on
this, and I don't have a studio anymore anyways.. I just got a bit
nostalgic. So does anyone have any ideas off the top of their head? Is the
drive toast? It worked a few months ago before I tossed the old computer,
but that was with the old adaptor and controller.

Any help is appreciated.
Thanks
John

Subject: Re: SCSI probs
Posted by Martin Harrington on Sat, 18 Nov 2006 21:54:12 GMT
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John,
If you know anyone that has an "old" AVID video editing system, see if you

can hook the drive up to their system, and copy the files to their newer drives which are most probably IDE, and get them to burn a DVD or the like. Never know, it may work.
--
Martin Harrington
www.lendanear-sound.com

"John" <no@spam.com> wrote in message news:455f6ae6$1@linux...
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> longer have my PARIS system.
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> drive toast? It worked a few months ago before I tossed the old computer,
> but that was with the old adaptor and controller.
>
> Any help is appreciated.
> Thanks
> John
>
>

>

Subject: Re: SCSI probs
Posted by nosp on Sun, 19 Nov 2006 12:49:56 GMT

I'm out of luck there. I'm pretty much out of the recording industry
loop. I'm in a small, new town, and I don't know anyone yet. I guess I
could call some computer techs and see if they can transfer to a RAID
drive for me.

Martin Harrington wrote:
> John,
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> can hook the drive up to their system, and copy the files to their newer
> drives which are most probably IDE, and get them to burn a DVD or the like.
> Never know, it may work.

Subject: Re: SCSI probs
Posted by Nil on Sun, 19 Nov 2006 18:39:23 GMT

John, try a few TV stations in your market - call their
production manager & ask what they'd charge to transfer some
stuff for you... it's tough to find a TV station that doesn't
have an Avid system of some type.

Neil

John <nosp@m.com> wrote:
>I'm out of luck there. I'm pretty much out of the recording industry
>loop. I'm in a small, new town, and I don't know anyone yet. I guess I
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>> can hook the drive up to their system, and copy the files to their newer

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like.
>> Never know, it may work.

Subject: Re: SCSI probs
Posted by nosp on Sun, 19 Nov 2006 22:22:14 GMT
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Thanks Neil, good thinking.
Neil wrote:
> John, try a few TV stations in your market - call their
> production manager & ask what they'd charge to transfer some
> stuff for you... it's tough to find a TV station that doesn't
> have an Avid system of some type.
>
> Neil
>
> John <nosp@m.com> wrote:
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>>> drives which are most probably IDE, and get them to burn a DVD or the
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>>> Never know, it may work.
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Subject: Re: SCSI probs
Posted by John [1] on Mon, 20 Nov 2006 13:12:04 GMT
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For the record this is not the same John as ME the original. How about adding
an initial or change your nick to John Diddy or something. hehe
John
no@no.com

John <nosp@m.com> wrote:
>Thanks Neil, good thinking.
>Neil wrote:
>> John, try a few TV stations in your market - call their
>> production manager & ask what they'd charge to transfer some
>> stuff for you... it's tough to find a TV station that doesn't
>> have an Avid system of some type.
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Subject: Re: SCSI probs
Posted by Neil on Tue, 21 Nov 2006 00:03:58 GMT
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"John" <no@no.com> wrote:
>
>For the record this is not the same John as ME the original. How about adding
>an initial or change your nick to John Diddy or something. hehe
>John
>no@no.com

Don't worry - everyone here knows it wasn't the same John...
there wasn't near enough bitching & complaining in those posts
for it to have been you.

:)

Subject: Re: SCSI probs
Posted by nosp on Tue, 21 Nov 2006 16:03:44 GMT
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So if I take a windows formatted drive to a mac avid setup, will they be able to read it? Also, I'm getting ready to install ubuntu on a second drive. I'd still have windows on my primary drive, then I'd set up a drive to swap between linux and window. Will linux read the windows Formatted SCSI and allow me to transfer over?
I know anyone attempting this should know the answer to this question, but that's why I'm using a dedicated drive!!!

Neil wrote:
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>
> :)

Subject: Re: SCSI probs
Posted by rick on Tue, 21 Nov 2006 19:02:12 GMT
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i believe as long as it's fat32 they can.

On Tue, 21 Nov 2006 11:03:44 -0500, "John Diddy :0)" <nosp@m.com>
wrote:

>So if I take a windows formatted drive to a mac avid setup, will they be
>able to read it? Also, I'm getting ready to install ubuntu on a second
>drive. I'd still have windows on my primary drive, then I'd set up a
>drive to swap between linux and window. Will linux read the windows
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>> :)