
Subject: disk formatting

Posted by [uptown jimmy](#) on Mon, 05 Sep 2005 19:40:03 GMT

[View Forum Message](#) <> [Reply to Message](#)

perly with the jumper for single master.

> >>>>I already tried different ide cables...no worky, BUT, when I =

>switched

> >>>

> >>> to

> >>>

> >>>&g

Subject: Re: disk formatting

Posted by [Deej \[1\]](#) on Mon, 05 Sep 2005 19:56:03 GMT

[View Forum Message](#) <> [Reply to Message](#)

t;>a mobile rack that I use, it worked fine. So I figured it was =

>just=20

> >>>>crappy

> >>>>racks. (mines beige and this guy wants black).

> >>>>I went to comp usa and bought one of their "brand" black mobile =

>drives

> >>>

> >>> on

> >>>

> >>>>a recomendation from a friend and get the same dang error again.

=

>Now,

> >>>

> >>> it

> >>>

> >>>>could be that this drive from CRAP USA is also bad, but I'm =

>starting

> > to

> >>>

> >>> wonder

> >>>

> >>>>if something else is going on that I'm missing. I'll do some more

Subject: Re: disk formatting

Posted by [uptown jimmy](#) on Mon, 05 Sep 2005 19:56:47 GMT

[View Forum Message](#) <> [Reply to Message](#)

>

=

```

>
> >>>>troubleshooting
> >>>>as I get the time, but I would welcome any suggestions as to what
=
>may
> >>>
> >>> be
> >>>
> >>>>another reason fkor the problem.
> >>>>I have a hard time believing that this mobo just doesn't like =
>"black"
> >>>
> >>> rack
> >>>
> >>>>drives.
> >>>>Rod
> >>>
> >>>
> >=20
>
>
>
><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
><HTML><HEAD>
><META http-equiv=3DContent-Type content=3D"text/html; =
>charset=3Diso-8859-1">
><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
><STYLE></STYLE>
></HEAD>
><BODY bgColor=3D#ffffff>
><DIV><FONT face=3DArial size=3D2>Yes but it STILL has to be =
>black...</FONT></DIV>
><DIV><FONT face=3DArial size=3D2>Tom</FONT></DIV>
><BLOCKQUOTE=20
>style=3D"PADDING-RIGHT: 0px; PADDING-LEFT: 5px; MARGIN-LEFT: 5px; =
>BORDER-LEFT: #0

```

Subject: Re: disk formatting

Posted by [Deej \[1\]](#) on Mon, 05 Sep 2005 20:08:01 GMT

[View Forum Message](#) <> [Reply to Message](#)

```

s REALLY<BR>> stuck on wanting the WHOLE computer black, =
>or, l=20
> would just use the beige<BR>> drive that works.<BR>> I may just =
>put the=20
> sys drive in an internal bracket and slap the cover <BR>> =
>over<BR>> the=20

```

> hole and call it good, but this kind of bugs me, and I'd like to =
>
>=20
> figure
> it out. I appreciate the suggestions. Keep those cards =
>and=20
> letters coming.
>
> Rod
>
> EK Sound <<A=20
> =
>href=3D"mailto:spamnot.info@eksoundNO.com">spamnot.info@eksoundNO.com=
>>=20
> wrote:
>>Are you using a nice "short" high density IDE =

> Try CS mode on
>>the drive to see if this helps=20
> also.
>>
>>David.
>>
>>Rod Lincoln =
>
> wrote:
>>
>>> they say 66/100/133
>>> =
>
> Rod
>>> EK Sound <<A=20
> =
>href=3D"mailto:spamnot.info@eksoundNO.com">spamnot.info@eksoundNO.com=
>>=20
> wrote:
>>>
>>>>Are these rated for 133?? I =
>had a=20
> similar problem with 66 trays in=20
> =
>XP.
>>>>
>>>>David.
>>>>
=
>>>>

Subject: Re: disk formatting

Posted by [Michael Broyles](#) on Tue, 06 Sep 2005 01:13:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

e master.

> > >>>>I already tried different ide cables...no worky, BUT, when I =
>=3D
> >switched
> > >>>
> > >>> to
> > >>>
> > >>>>a mobile rack that I use, it worked fine. So I figured it was

Subject: Re: disk formatting

Posted by [Aaron Allen](#) on Tue, 06 Sep 2005 05:42:54 GMT

[View Forum Message](#) <> [Reply to Message](#)

>> they say 66/100/133
>>> =3D
> >

> > Rod
>>> EK Sound <<A=3D20
> > =3D
> =
>>href=3D3D"mailto:spamnot.info@eksoundNO.com">spamnot.info@eksoundNO.com<=
>/A>=3D
> >>=3D20
> > wrote:
>>>
>>>>Are these rated for 133?? I =3D
> >had a=3D20
> > similar problem with 66 trays in=3D20
> > =3D
> >XP.
>>>>
>>>>David.
>>>

Subject: Re: disk formatting

Posted by [uptown jimmy](#) on Tue, 06 Sep 2005 15:02:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

@kc.rr.com">rlincoln@kc.rr.com</A'>mailto:rlincoln=
>@kc.rr.com">rlincoln@kc.rr.com</A>>=20

>=3D
>href=3D3D"<A=20

> =

>href=3D'news:43455e37\$1@linux">news:43455e37\$1@linux...
>
&=
>g'>news:43455e37\$1@linux">news:43455e37\$1@linux...
=

> Yeah, I'm using a short rounder cable, I've tried several, all with=20

>results. I've=20

> tried CS. The results are still =3D
>the =

>s
