
Subject: Can Win xp handle 750GB drives?
Posted by [DJ](#) on Sat, 08 Sep 2007 22:29:52 GMT

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e=3D3D3DArial=20

=3D
>size=3D3D3D2>Most=3D20
> Excellent Fix =
lt=3D20
> =20

=

=3D3D
>Guys,&am p;lt;/DIV>
><DIV&g t=

Subject: Re: Can Win xp handle 750GB drives?
Posted by [Chris Ludwig](#) on Sat, 08 Sep 2007 23:45:47 GMT

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any 442s that are attached (that =
happens on

> start up).

>=20

> Good luck!

>=20

> Mike

> =20

>=20

> "Tom Bruhl" <arpeggio@comcast.net <mailto:arpeggio@comcast.net>> =
wrote:

> >

> >

> >Most Excellent Fix It Guys,

> >New problem. Just installed a new Antec 550 watt supply.

> >Powers up nicely in the Magma. It will run with 5 EDS cards

> >then shut off just before XP boots and screws the whole =

shootin'

> match.

> >I'll double check seating of the cards but what else would =

have made =3D

> >even

> >the new supply to croak? Fans are cooling well too.

Subject: Re: Can Win xp handle 750GB drives?
Posted by [LaMon](#) on Sun, 09 Sep 2007 02:14:09 GMT

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e there =

Magma=20

working=20
mecs.
>It didn't a couple of days ago.
>
>I'm =
digging=20
deeper into the way the cards are seated now.
>I will check =
the Magma=20
with one card and one interface at a=3D20
>time. Maybe =
the scherzo=20
drivers are screwy from removing=3D20
>and reinserting the =
cards?=20
=3D20
>
>This is amazing how one little thing can ruin a =
good=20
business.
>Well maybe it's 10 little things but. .=20
.=3D20
>Tom
>
>
>
>
> "Mike Audet" =

<Mike@...> wrote in message <A=20
=
href=3D"news:470f58fa\$1@linux">news:470f58fa\$1@linux...
>
&g=
t; =20
Hi Tom,
>
> I have the same old Magma, and it =
doesn't=20
require any drivers.
>
> I'd try booting Windows =
XP with=20
no EDS cards in, then one, then two, =3D
>etc.,
> =
until you=20
can find the problem. If it is the bridge chips in the=20
=3D
>Magma,
> I believe Windows would fail even if =
no cards=20
were in it. You may =3D
>want to
> test it =
with=20
another PCI card in it just in case I'm wrong about =
that.
=3D
>=20
It
> sounds to me like a bad card that is throwing the =
PARIS=20
driver for a =3D
>shit
> when it tries to =
initialize any=20
442s that are attached (that happens
=3D
>on
> =
