

Re: Screen Resolution

Source:

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.general/2007-02/msg02148.html>

- *From:* Elmo <elmogeek@xxxxxxxxxxxxxx>
 - *Date:* Tue, 06 Feb 2007 19:14:20 -0500
-

rn5a@xxxxxxxxxxxxxx wrote:

On Feb 7, 3:08 am, Elmo <elmog...@xxxxxxxxxxxxxx> wrote:

r...@xxxxxxxxxxxxxx wrote:

On Feb 7, 1:47 am, "Uncle Grumpy"
<unclegru...@xxxxxxxxxxxxxx> wrote:

On Feb 6, 2:03 pm, r...@xxxxxxxxxxxxxx
wrote:

Why is this happening &
how do I change the screen
resolution to
1024X768?

Either your video card won't support the
higher resolution, or your
monitor won't.

Is there any way by which I can find out whether the video
card
doesn't support it or is it the monitor that doesn't support it?
Irrespective of whether the video card is the culprit or the
monitor,
is there any way by which I can make culprit support
1024X768 (of
course, other than buying a new video card or a new
monitor)?

You do not state if it had
been previously set at the
higher resolution

No, AJR, I have never ever set the resolution to 1024X768.
Thanks to both of you for your responses.

Re: Screen Resolution

Since the adapter had that resolution as an option on its slider, I suspect the adapter can handle the resolution. You might try changing the screen refresh rate under the Monitor tab, and see if the new settings will be accepted.

--
Joe =o)- Hide quoted text -

- Show quoted text -

Joe, you have hit the nail on the head. I changed the monitor refresh rate from 70 Hertz to 60 Hertz & now I am being allowed to use the 1024X768 screen resolution but the problem is when I change the refresh rate to 60 Hertz, the screen goes on flickering (I don't know whether I have used the correct term or not but it's somewhat like how the lights in a pub blinks) at the speed of knots & it really strains the eyes (I am not referring to the screen getting blackened out when Windows implements the changes made in the refresh rate or the screen resolution). This doesn't happen if the refresh rate is set to 70 Hertz or more.

Is there any way by which I can stop this flickering of the screen when the refresh rate is set to 60 Hertz?

Thanks a lot for your suggestion...

If what Ken suggested doesn't help, you'll probably need a monitor that can handle the higher hz.

--
Joe =o)

.