

## RE: Windows XP 64-Bit

**Source:**

<http://www.tech-archive.net/Archive/WinXP/microsoft.public.windowsxp.general/2005-02/10958.html>

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**From:** wewa ([wewa\\_at\\_discussions.microsoft.com](mailto:wewa_at_discussions.microsoft.com))

**Date:** 02/07/05

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howdy,

i was in a similar situation as you about a month ago, in january.

i have a dell server with xeon 3.0 EM64T and intel E7520 chipset.

I had a dog of a time trying to get my onboard intel pro/1000 MT server adapter NIC driver, none of the microsoft or intel drivers worked. everything else seemed to be fine, but what good is no networking huh?

but a good post at the newsgroup below, helped me to find a working beta from compaq that did the trick like magic!

I called and emailed Dell, Intel, and MS support and they were all pretty much blowing it off as beta, with no real solution. gotta stick to the users at the newsgroups for this kinda answers.

my winxp 64 built in drivers do support my onboard SATA, but i too wanted to see if there was a intel chipset package specific for x64 and there was on the intel web site. it fixed a usb controller problem in device manager for me, that wasnt working with the microsoft xp x64 default drivers.

so see if they have one for your chipset:

[http://downloadfinder.intel.com/scripts-df/support\\_intel.asp](http://downloadfinder.intel.com/scripts-df/support_intel.asp)  
<http://support.intel.com/support/motherboards/workstation/>

it seems that intel is focusing on the itanium and was excluding my xeon from a lot of x64 drivers.

otherwise, post your situation at the microsoft discussion:

<http://www.microsoft.com/windowsserver2003/64bit/x64/trial/support.msp>

you can find my posts there by searching the From line: wewa for 2005

make sure to load antivirus ASAP, as one of my posts will reflect. clamwin.com is good.

good luck!

"Ole Sundstrom" wrote:

- > *Will or does Microsoft provide any SATA drivers for Intel ICHR6.*
- > *I am trying to install XP 64-Bit, on an Intel EMT64 Worstation.*
- > --
- > *Ole*
- > *Scan-Med*