

# 1

## Install the driver on Windows 7

Follow those steps:



1. Setup the Windows driver.(For example:PCI-1002)




You can get the driver from:

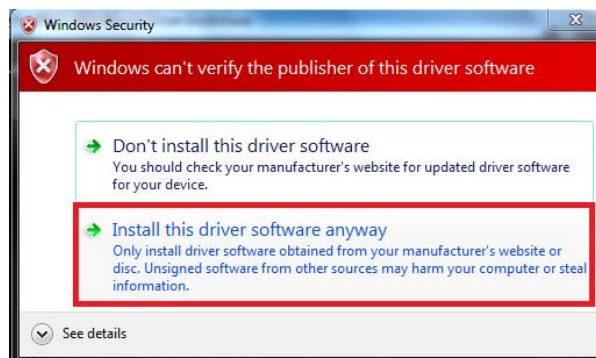
CD:\NAPDOS\PCI\PCI-1002\DLL\_OCX\

[http://ftp.icpdas.com/pub/cd/iocard/pci/napdos/pci/pci-1002/dll\\_ocx/](http://ftp.icpdas.com/pub/cd/iocard/pci/napdos/pci/pci-1002/dll_ocx/)



Windows 2000/XP driver of ICP DAS I/O Card also supports 32-bit Windows 7 versions.

2. Click  button to start installation.
3. Click  button to install driver into the default folder.
4. Click  button to continue installation.
5. Installation the following windows will appear, select the “Install this driver software anyway (I)” and continue it.



6. Click  button to reboot the PC.

# 2

## Support I/O Card List for Windows 7

| PIO Series                                                                                                       | PISO                                                                                                                                                         | PCI Series                                                                                                       | PEX/FRB Series                |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------|
| PIO-D168,<br>PIO-D144/D144U,<br>PIO-D96/D96U,<br>PIO-D64/D64U,<br>PIO-D56/D56U,<br>PIO-D48/D48U,<br>PIO-D24/D24U | PISO-P64/C64/A64,<br>PISO-730/730A<br>PISO-P32C32/P32C32U,<br>PISO-P32A32,<br>PISO-P32S32WU<br>PISO-P16R16U<br>PISO-P8R8,<br>PISO-P8SSR8AC,<br>PISO-P8SSR8DC | PCI-1202L/H,<br>PCI-1202LU/1202HU<br>PCI-1602, PCI-1602F<br>PCI-1602U, PCI-1602FU<br>PCI-1800L/H,<br>PCI-1802L/H | PEX-P16R16i                   |
| PIO-DA16/DA8/DA4<br>PIO-DA16U/DA8U/DA4U<br>PISO-DA16U/DA8U/DA4U                                                  | PISO-725                                                                                                                                                     | PCI-P16R16, PCI-P8R8<br>PCI-P16C16,<br>PCI-P16POR16                                                              | FRB-100/100U,<br>FRB-200/200U |
| PIO-821                                                                                                          | PISO-DA2/DA2U                                                                                                                                                | PCI-822LU, PCI-826LU                                                                                             | PEX-D48                       |
|                                                                                                                  |                                                                                                                                                              | PCI-1002L/H<br>PCI-1002LU/1002HU                                                                                 |                               |
|                                                                                                                  |                                                                                                                                                              | PCI-M512/M512U                                                                                                   |                               |
|                                                                                                                  |                                                                                                                                                              | PCI-TMC12A                                                                                                       |                               |

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### The ICP DAS Web Site

<http://www.icpdas.com>



- Technical support
- Supplies and ordering information
- Ways to enhance your device
- FAQ
- Application story

### Contact Us

[Service@icpdas.com](mailto:Service@icpdas.com)

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