USB 3.0 Driver Installation Guide

Step 1：Plug in the USB3.0 drivce to your computer

● USB3.0 PCI-E Add-on Card

1. Locate the PCI-E slot on motherboard.
2. Insert the USB3.0 PCI-E Card into the PCI-E slot.
3. Connect the Disk Drive power connectors from the system power supply to the USB3.0 PCI-E Card.
4. Turn your computer on.
5. Give your operating system a few minutes to recognize the new hardware before proceeding with installation.
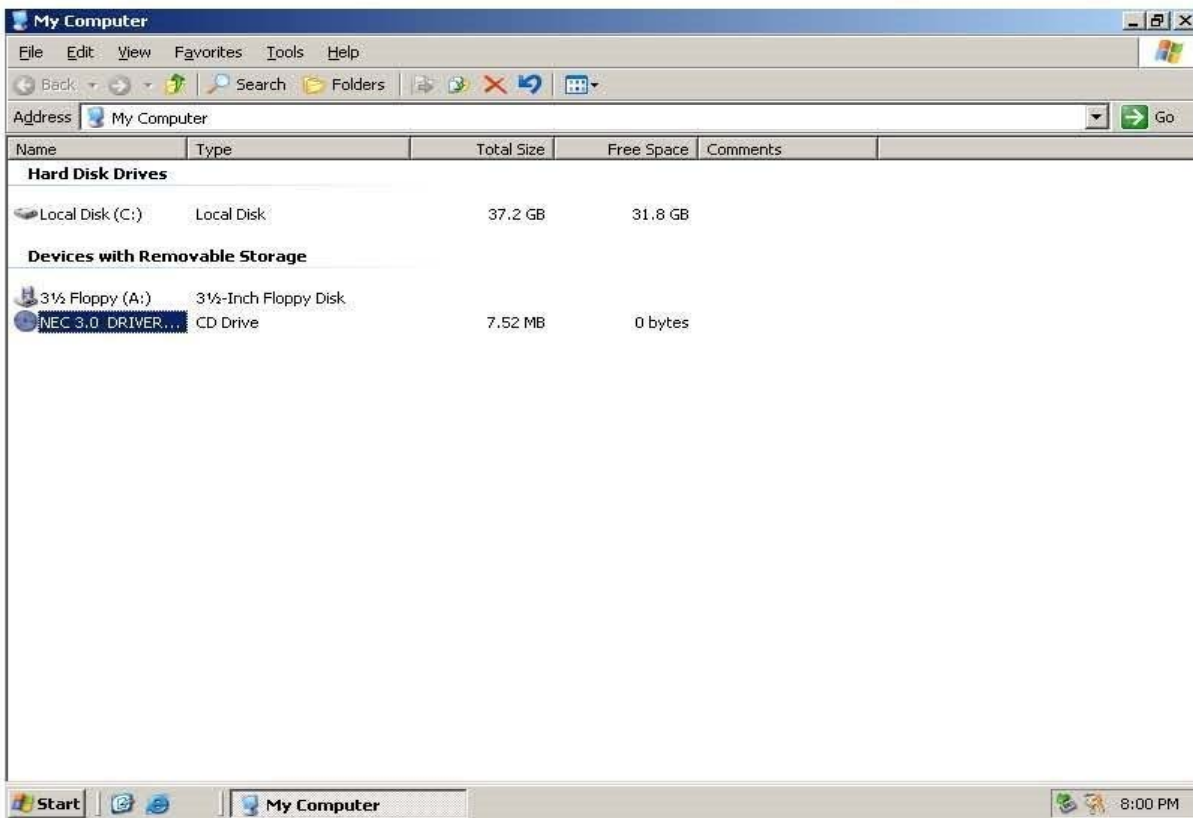
● USB3.0 Express Card

1. Turn your computer on.
2. Press the slot opening on the left side your notebook(some notebooks have the slot opening on the right side of the notebook)
3. Remove the dummy card that is instslled in your notebook 's Express Card slot.
4. Insert the USB3.0 Express Card into the Express Card siot with thinner end goes in first.
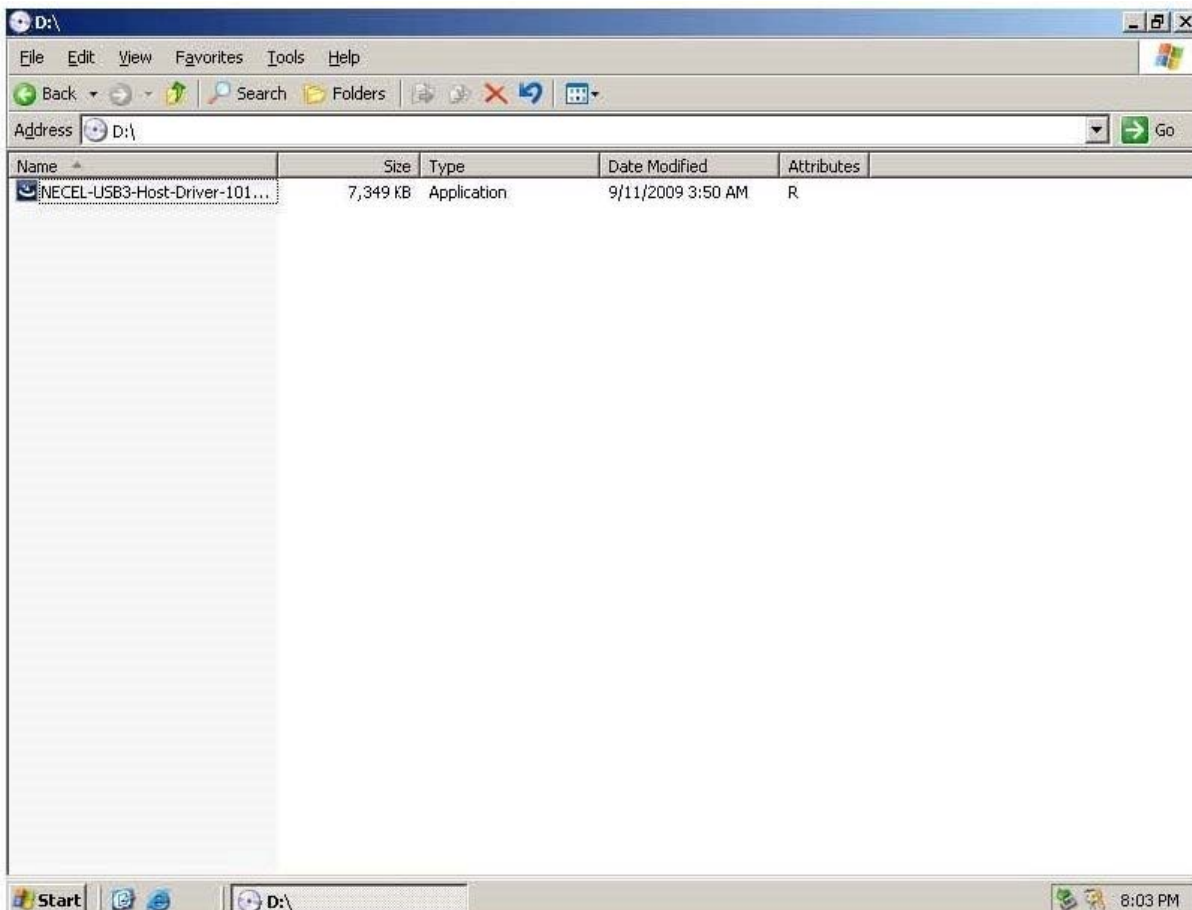5. Give your operating system a few minutes to recognize the new hardware before proceeding with the installation.

Step 2：Insert the USB3.0driver CD to begin the installation process.

Step 3：Select and double click on the "My Computer" icon to start the installation program.
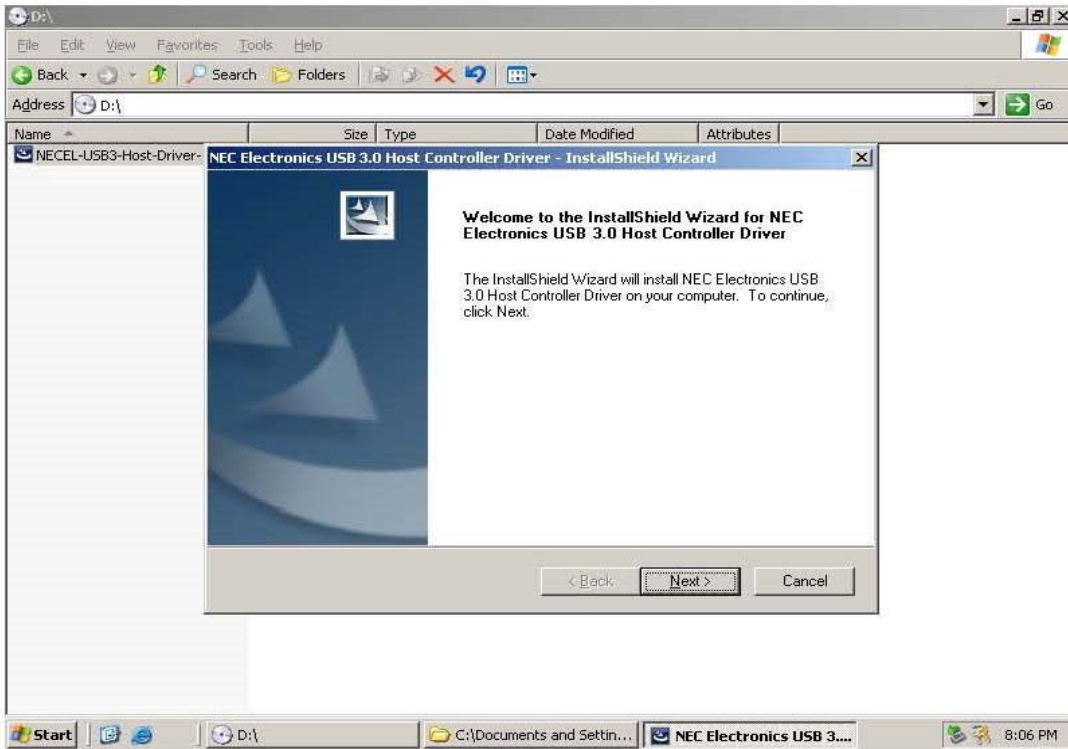
Step 4： Locate the drive where the USB3.0 driver CD is inserted,and double click on the "NEC 3.0 Driver" icon.
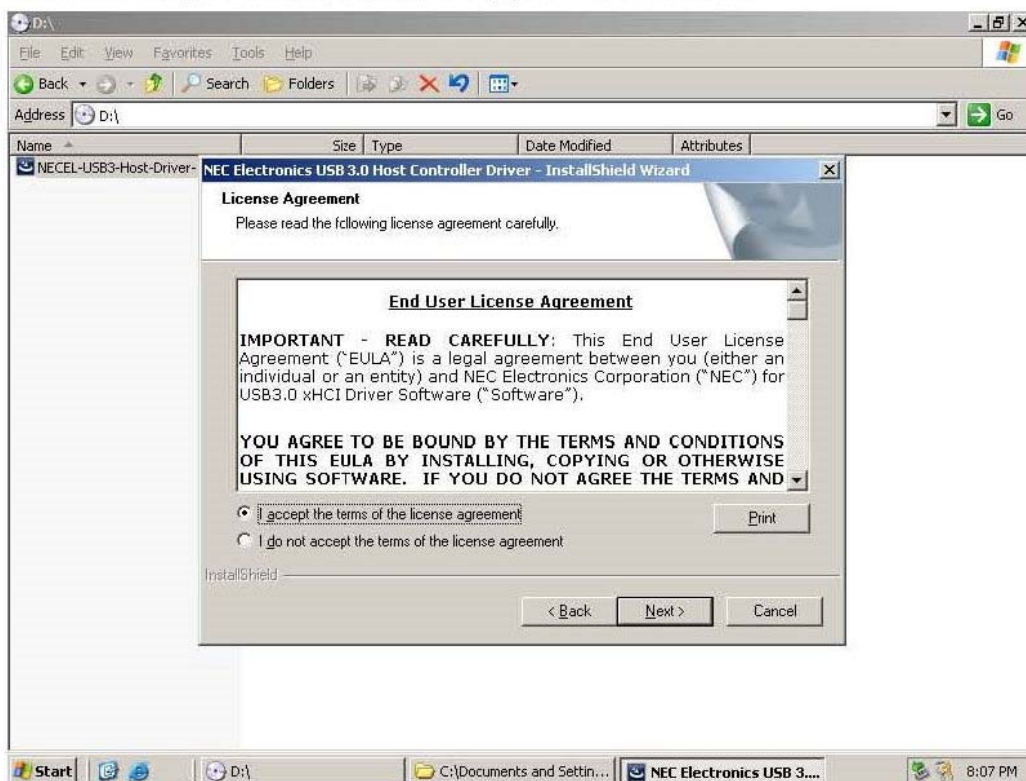

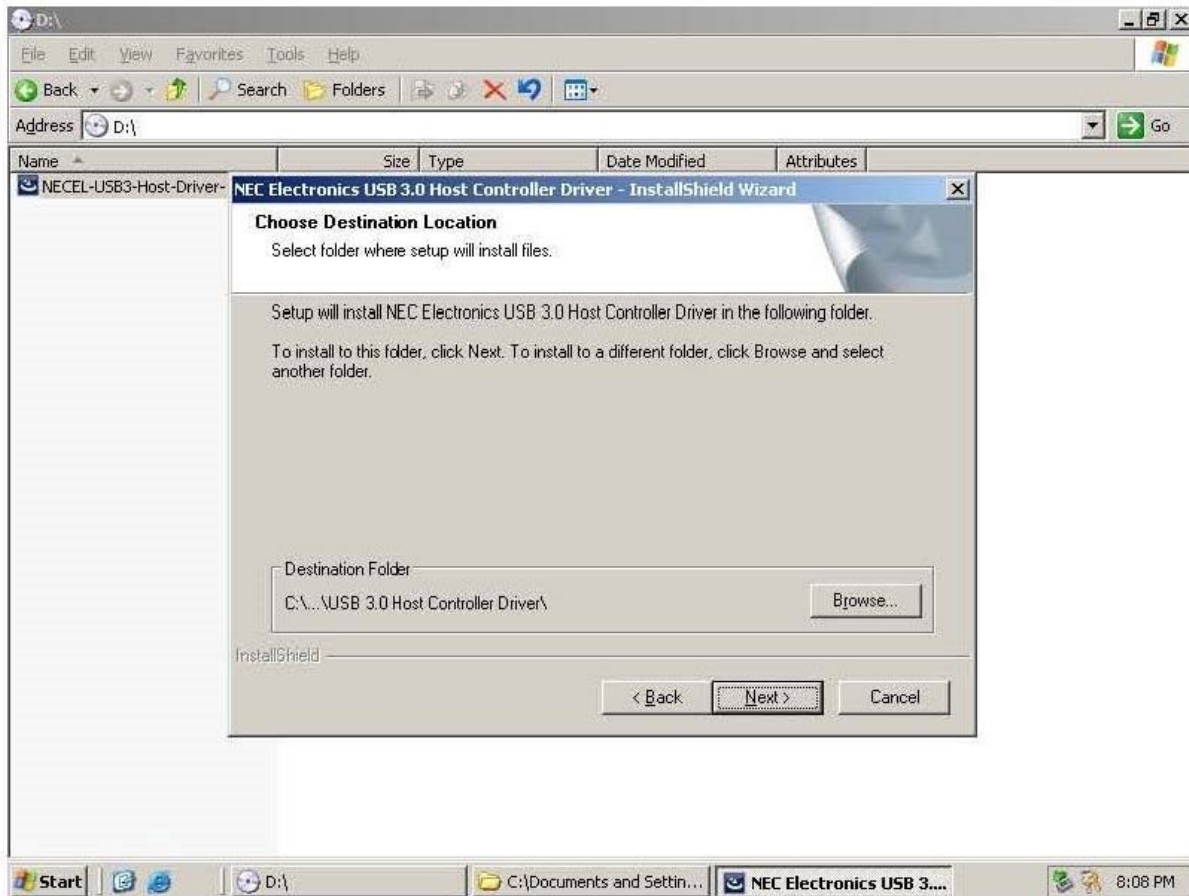**Step 5：** Select "NECEL-USB3-Host-Driver" to begin the installation.

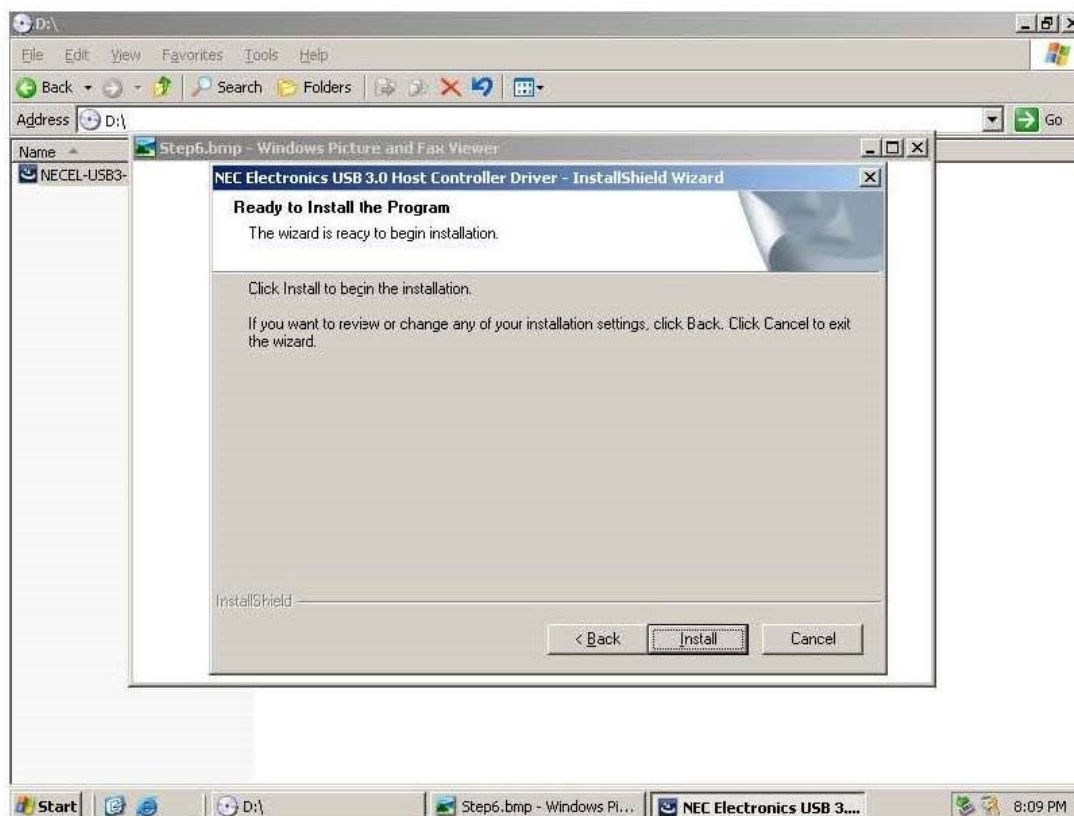**Step 6：Select "Next>" to continue the InstallShield Wizard.**

Step 7：Read the license agreement carefully.Select "I accept the terms of the License agreement", and select "Next>" to continue

Step 8： Choose the Destination Folder for the driver, and select "Next>" to continue.
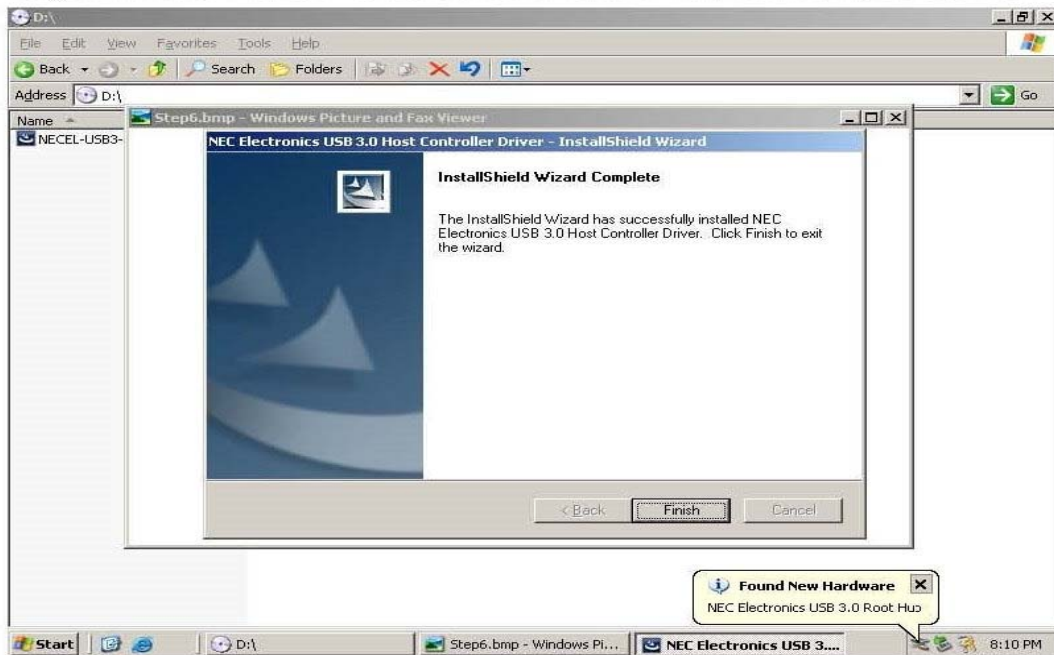

Step 9： Select "Install" to begin the driver installation.

Step 10：Select "Finish" when the InstallShield Wizard has been completed.

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Specifications:

Features

• Backwards compatible with USB 1.1 and USB 2.0

• Up to 10 times the performance and speed of the High-speed USB 2.0

• Compliant with USB 3.0 specification Revision 1.0 and ExpressCard 1.0 specifications

• Compliant with xHCI (eXtensible Host Controller Interface) specifications Revision 0.95

• Fully supports USB communication types (Contrl/Bulk/Interrupt/Isochronous Transfer)

• Provides up to 900mA per USB port

• Support USB transfer speeds of Low Speed (1.5Mbps), Full Speed (12Mbps), High Speed (480Mbps), Super Speed (5Gpbs)

• Hot swapping and Plug-and-Play compliant

• Supplies 900mA of power per USB port

• Certified by CE, FCC, RoHS, and Microsoft WHQL approval

Specification

Bus Type: ExpressCard 2.0 (34mm form factor)

Mode: USB 3.0

Controller: NEC µPD720200

Port: 1 USB3.0

Speed: Maximum Transfer Rate 5Gbps

O.S. Support: Windows 2000, XP, 2003, Vista and 7 (32/64-bit)

Operating Temperature: 0 ℃ ~ 50 ℃

Operating Humidity: 85% RH

Storage Temperature: -20 ℃ ~ 60 ℃

Power Adapter: Not included

Output Voltage: 5 DC