952ME2S Mini PCI Express Card

System Requirements

Hardware:
Description
- Fully compliant with PCI Express Base Specification Revision 1.1
- Compatible for PCI Express Card application requirements.
- PCIe Multi Function Peripheral Controller with x1Lane Interface.
- Support four PCIe functions.
- Supports PCIe Power Management.

Serial:
- Two(Four) 16C950 compatible UART.
- Bi-directional speeds from 50 bps to 15Mbps/port.
- Full Serial modem control.
- Serial port transceiver shutdown support.
- Microsoft® Windows® 2000/XP/2003 Sever/VISTA/Win7/Win8.

Package Contents
This PCI Express I/O Card package includes the following:
-Hardware installation guide   -Software installation guide
-MINI PCI–E Card   -Driver CD   -CABLE
Please make sure that all of these items are present. If anything is missing,
contact your vendor for assistance.

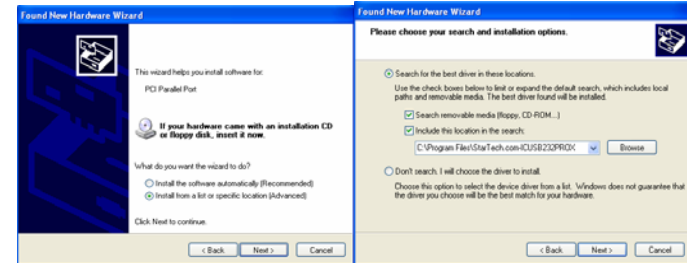### 1.   Configuration
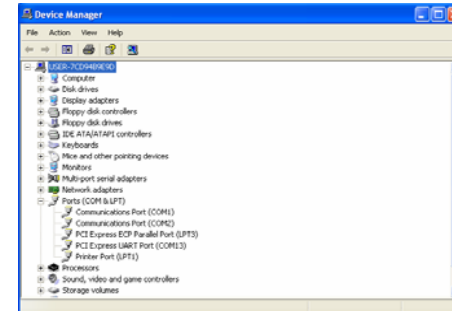**The Super PCI Express I/O Card**

Installing the Software Drivers
This section provides information on how to install the Super PCI-E I/O drivers for
the following operating systems:

Windows 2000 Driver installation
1. At the Add New Hardware Wizard windows®, click on "**Next"**
2. Select the option "**Install from a list or specific location (Advanced)"** and
click on "**Next"**

3. Select the option "**Search for the best driver in these location "** and click on
"**Next"**
4. Click "**Next"** and then "**Finish"** respectively.
5. Remove the diskette, then select "**Yes"** to restart the computer for the setup to
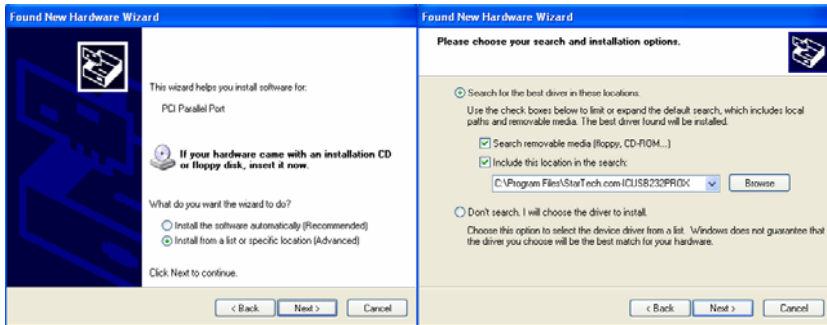take effect.

To verify successful installation in Windows® 2000:

1. From the main desktop, click on **My Computer**, then double-click on **Control
   Panel**, **System**, and **Device Manager**.
2. Double-click on either **Ports (COM & LPT)** or **Serial port** device options.
   PCI I/O Board should be displayed when successfully installed. The port is
   ready to connect new device.
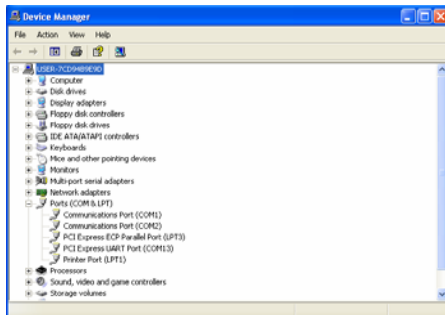
Windows XP Driver installation :

1. At the Add New Hardware Wizard windows®, click on "**Next**"
2. Select the option "**Install from a list or specific location (Advanced)**" and click on "**Next**"

3. Select the option "**Search for the best driver in these location** " and click on "**Next**"

4. Click "**Next**" and then "**Finish**" respectively.
5. Remove the diskette, then select "**Yes**" to restart the computer for the setup to take effect.

To verify successful installation in Windows® XP:

1. From the main desktop, click on **My Computer**, then double-click on **Control Panel**, **System**, and **Device Manager**.
3. Double-click on either **Ports (COM & LPT)** or **Serial port** device options. **PCI I/O Board** should be displayed when successfully installed. The port is ready to connect new device.

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Windows VISTA Driver installation:

1. Start power to RUN VISTA
2. CD drive to CD-ROM
3. Click on **"Locate and install driver software (recommended)".**

4. Install the disc that came with your PCI Serial Port and then "**Next**"
5. Windows encountered a problem installing the driver software for your device and then **"close"** (Disk D: \UART(CD-ROM)
6. Install the disc that came with your 16C95x Serial Port and then "**Next**"
7. Windows encountered a problem installing the driver software for your device and then **"close"**
8. Chick the **"Device Manager"** click on **"Device Manager"** to either **Ports (COM & LPT)** device options. **16C95x Serial Port** should be displayed when successfully installed. The port is ready to connect new device.

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