

954ER(4)8 PCI Express Card Driver Install Manual

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 x1 Lane Interface
Support four PCIe functions
Support PCIe Power Management

Serial:

Eight 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 Server/Vista/7

Package Contents:

The PCI Express I/O Card package includes the following:

Hardware installation guide / Software installation guide
PCI-E Card / Driver CD

Configuration

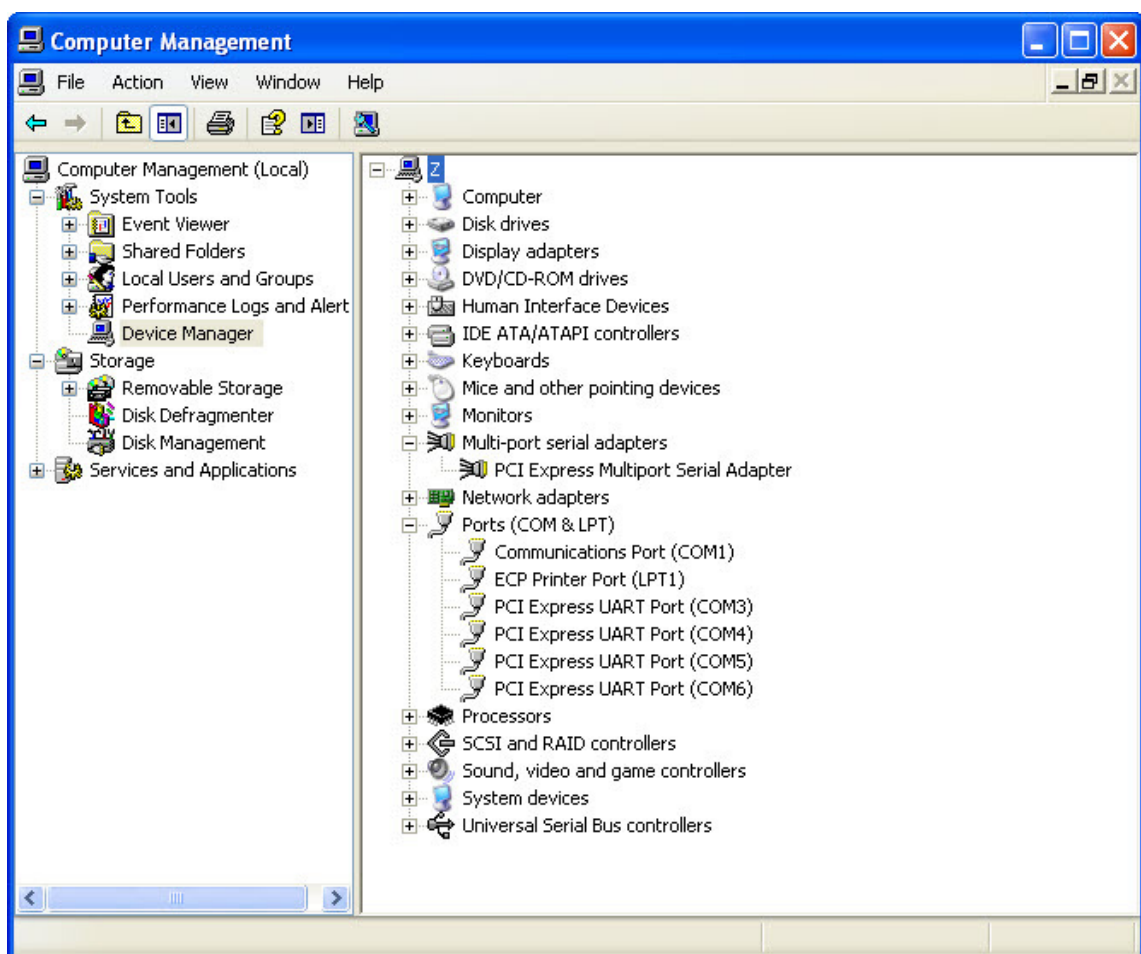
This card is specially designed to allow power output from the ninth pin of the connector to enable power up of the connected devices without power adapter.

User can also choose to draw the needed power from the external system power supply.

Installing the Software Drivers

This section provides information on how to install the Super PCI-E I/O devices for Windows XP.

1. At the Add New Hardware Wizard windows, click on “Next”
2. Select the option “Search for the best driver for your devices(Recommend)” and click on “Next”
3. Select the option “Specify the location” and direct it into CD-ROM then 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.
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.