MP954ER8

PCI Express 8-Port RS232 Serial Card

System Requirements

Description
- Single lane with integrated SerDes
- Standard PCI-Express Specification Rev. 1.1
- Supports PCI-Express Power Management.

Serial
- Built-In two improved 16C1050 UART with 128-byte Deep FIFO
- Serial Data Rate of Up to 921.6kbps
- Software/Hardware Flow Control & Xoff Re-Transmit Function
- Selectable power output on Pin 9 for serial port.
- Microsoft® Windows® 98/2000/XP/2003 Sever/ VISTA / 7,Linux2.4 &2.6 /8/10

Package Contents
This PCI-Express I/O Card package includes the following:
- Software installation guide
- PCI-Express Card
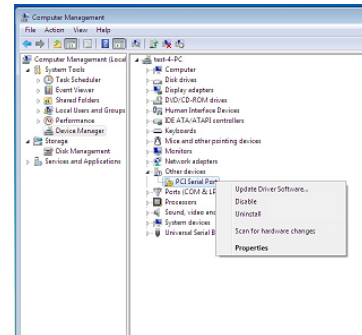- Driver CD
- D-SUB 62 to 8 Port DB9M Cable (option)

Please make sure that all of these items are present. If anything is missing, contact your vendor for assistance.
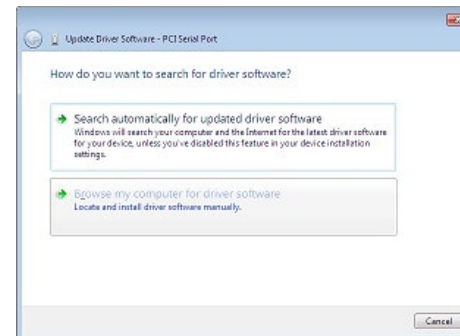
Installing the Software Drivers

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

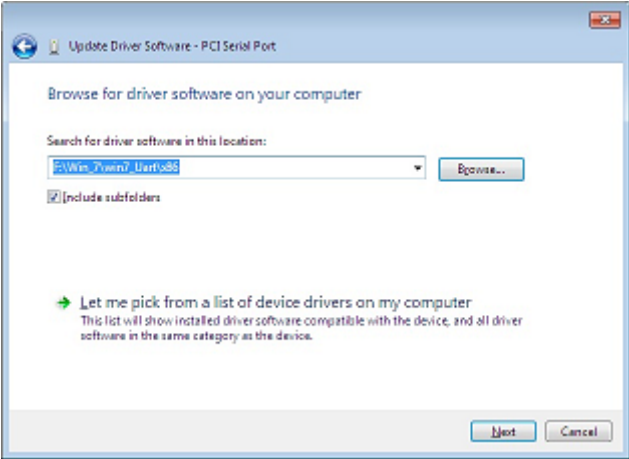**Windows 7 Driver installation:**
1. Start power to RUN Windows 7
2. CD drive to CD-ROM
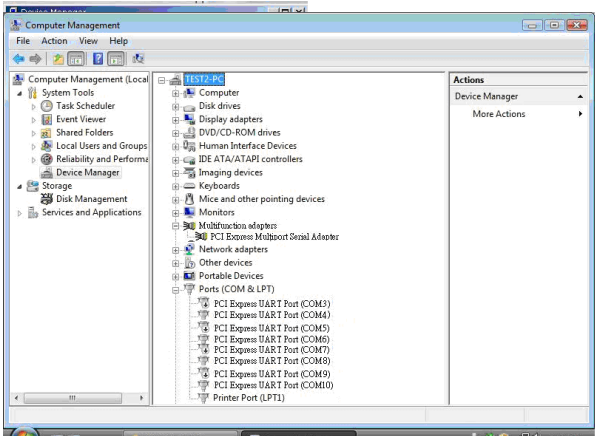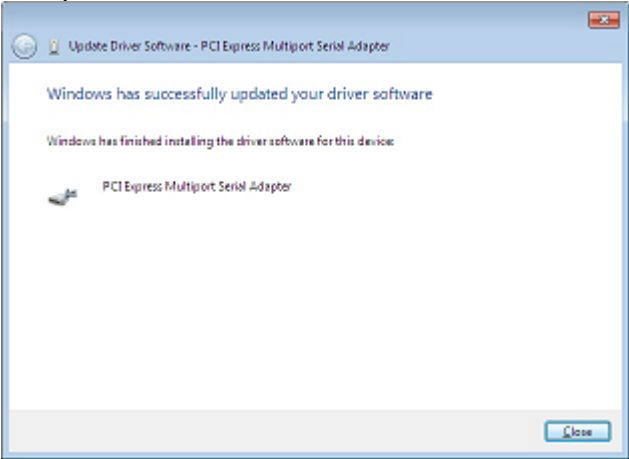3. Click Right Bottom to Selsect Update Driver Software

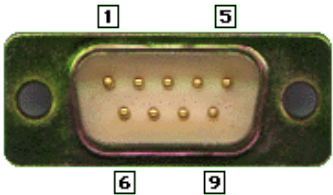4. Click **"Browse my computer for driver Software(recommended)".**

5. And type in **x:\WIN7\WIN_Uart\x86 (Disk x:CD-ROM)** then click on "**Next**" "

6. Windows encountered a problem installing the driver software for your device and then **"close"**

RS232 Pinout

Pin 1	DCD
Pin 2	RXD
Pin 3	TXD
Pin 4	DTR
Pin 5	GND
Pin 6	DSR
Pin 7	RTS
Pin 8	CTS
Pin 9	PWR

Note. If the COM PORT Numberwrong order, administrator can set the device to be adjusted to the desired