

SERIAL EXPRESSCARD/34 QUICK INSTALL GUIDE

MODEL 158008




MANHATTAN

MAN-158008-QIG-0807-01

Thank you for purchasing the MANHATTAN® Serial ExpressCard/34, Model 158008. The easy-to-follow instructions in this guide help make installation of the card quick and simple, so you'll also soon be enjoying the benefits of these features:

- Easily adds one DB9 (RS-232) serial port to notebook computers
- Supports data transfer rates of up to 230 kbps
- Fits ExpressCard/34 and ExpressCard/54 slots
- Plug and Play installation; hot-swappable — Windows compatible
- Lifetime Warranty

System Requirements

- Windows 2000/XP/Vista
- PCI Express-enabled system with an available ExpressCard slot

Package Contents

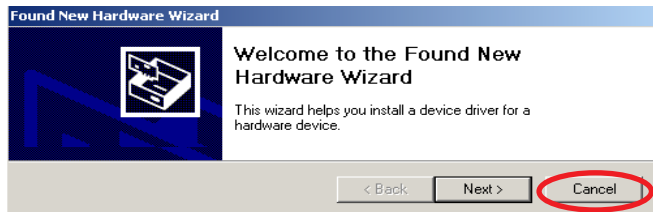
- Serial ExpressCard/34
- Quick install guide and driver CD

NOTE: Some screen images have been modified to fit the guide format.

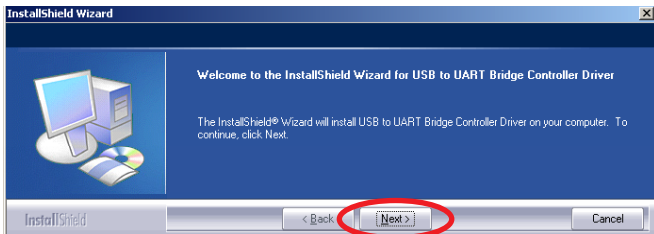
SOFTWARE INSTALLATION

Windows 2000

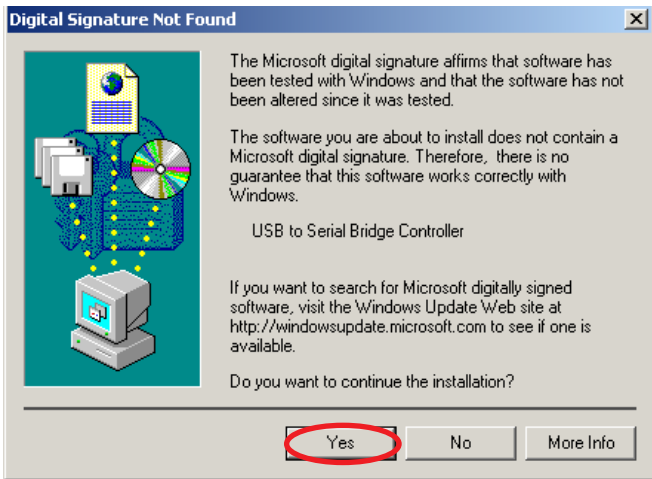
1. Insert the ExpressCard into an available ExpressCard/34 or ExpressCard/54 slot.
2. Insert the driver CD into your CD-ROM/DVD.
3. Click "Cancel" when Windows displays the Found New Hardware Wizard screen.



4. Double-click the Setup icon on the driver CD (E:\RS232\RS232_USB\32bit_Windows) to display the InstallShield Wizard screen.



5. Click “Next” to continue to the Digital Signature Not Found screen (shown below).



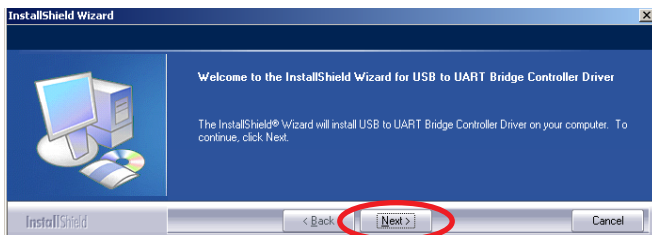
6. Click “Yes,” then click “Finish” on the subsequent screen.

Windows XP

1. Insert the ExpressCard into an available ExpressCard/34 or ExpressCard/54 slot.
2. Insert the driver CD into your CD-ROM/DVD.
3. Click “Cancel” when Windows displays the Found New Hardware Wizard screen.



4. Double-click the Setup icon on the driver CD (E:\RS232\RS232_USB\32bit_Windows) to display the InstallShield Wizard screen.



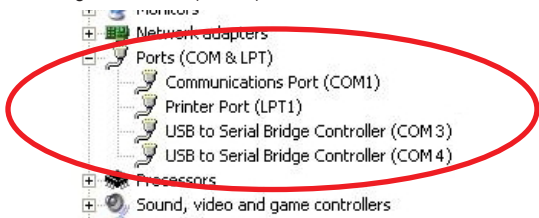
5. Click “Next” to continue.

- When the "...has not passed Windows Logo testing..." prompt displays (below), click "Continue Anyway"; click "Finish" on the subsequent screen.



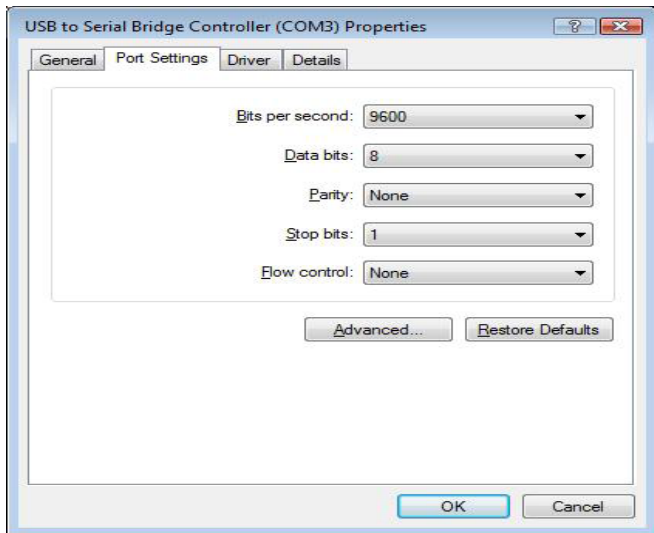
Verify Driver Installation

- Right-click "My Computer"; click "Manage"; click "Device Manager."
- Click on "+" (plus sign) in front of "Ports (COM & LPT)"; if no yellow exclamation point (!) or question mark (?) displays to the left of "USB to Serial Bridge Controller (COMx)," the driver has been installed correctly.



Setting the Baud Rate

1. Right-click “USB to Serial Bridge Controller (COMx),” then select “Properties” and click on the Port Settings tab.
2. Enter/select the desired setting in the “Bits per second” field, then click “OK.”



SPECIFICATIONS

Port specifications

- One DB9 (RS-232) port, male
- Supports data transfer rates of up to 230 kbps
- Compliant with PCI Express 1.0a specifications
- Built-in, 128-byte FIFO for transmission and receive

Bus specifications

- PCI ExpressCard 34/54
- Alcor AU9720 chipset
- Bus speed 2.5 Gbp



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