

R60 and D6 USB driver installation Windows XP®

Installation guide (1.0 EN)

General Information

R60 and D6 USB driver installation
Windows XP®

Installation guide

Version 1.0 EN, 02/2010, DOC01634

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1. R60 and D6 USB driver installation Windows XP®

The purpose of this installation guide is to provide a simple procedure for installing the R60 and D6 USB drivers under Windows XP. The following procedure describes the R60 USB driver installation as an example.

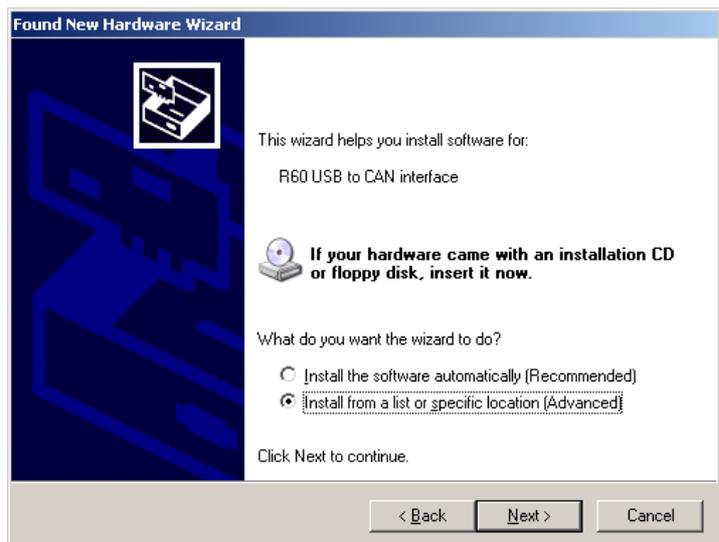
1.1. Windows XP® driver installation

To install the USB drivers under Windows XP®, follow the instructions below:

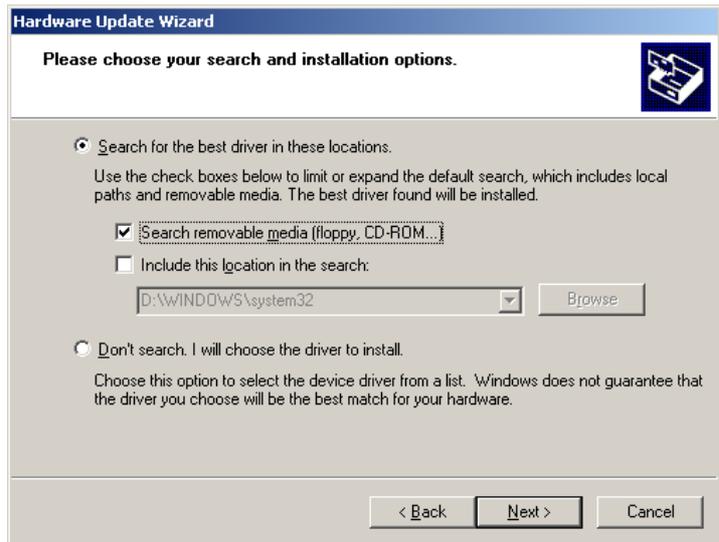
1. Connect the device to a free USB port on your PC.
2. Windows XP displays the following dialog box:



3. Select 'Next' to continue the setup.
4. Choose the option as shown below and click 'Next' to continue.



6. Select the directory where the driver is located and click 'Next'.



A warning message may appear indicating that the driver is not certified by Microsoft®. Select 'Continue Anyway'.



7. The installation of the hardware driver has been successfully finished as soon as the following screen is displayed.



Click the 'Finish' button to complete the hardware driver setup.

8. After completing the hardware driver setup, a further dialog will pop up indicating that the virtual COM port will be installed. The procedure is exactly the same as for the hardware driver setup. When this setup is completed, the device is ready for operation.

1.2. Changing the virtual COM port in Windows XP®

The virtual COM port driver automatically assigns the respective USB port to a particular COM port number (e.g. COM 4). If the dedicated application software does not support this COM port number, the virtual port used by the interface can be changed as follows:

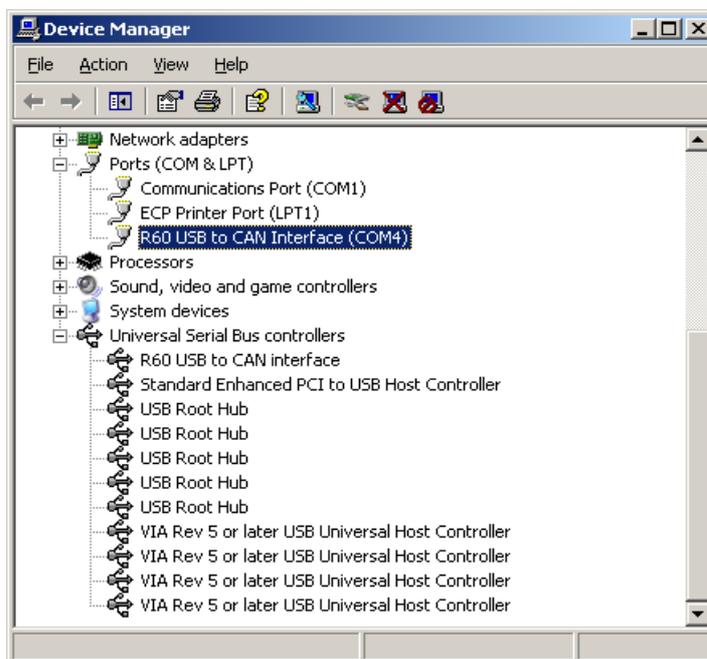
Note: If the COM port assignment is changed, the computer must be rebooted.

If you change the port assignment, it is recommended that you close all applications that access the affected COM ports.

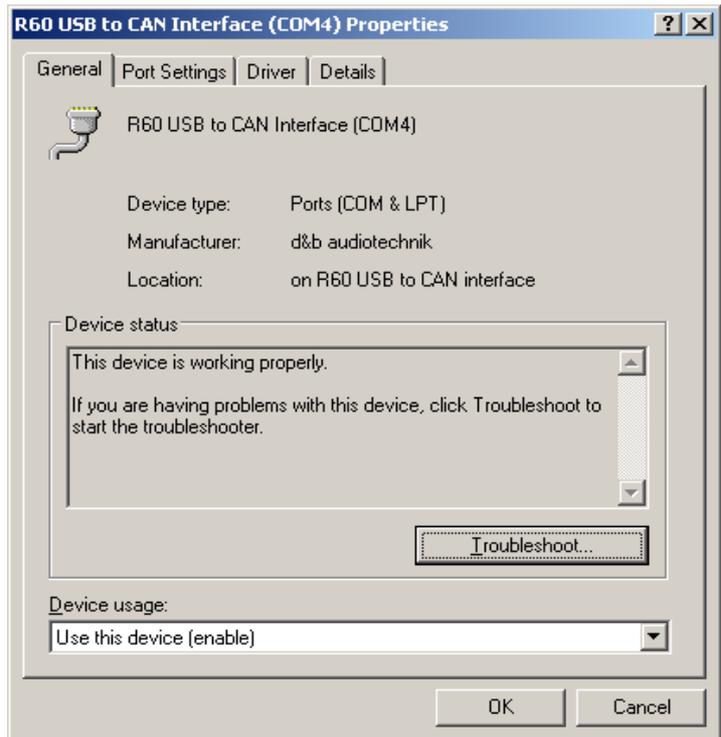
Do not select a COM port that is already used by other devices such as existing physical COM ports.

Execute the following steps to open the Device Manager: Open 'Control Panel – System Properties – Hardware – Device Manager'.

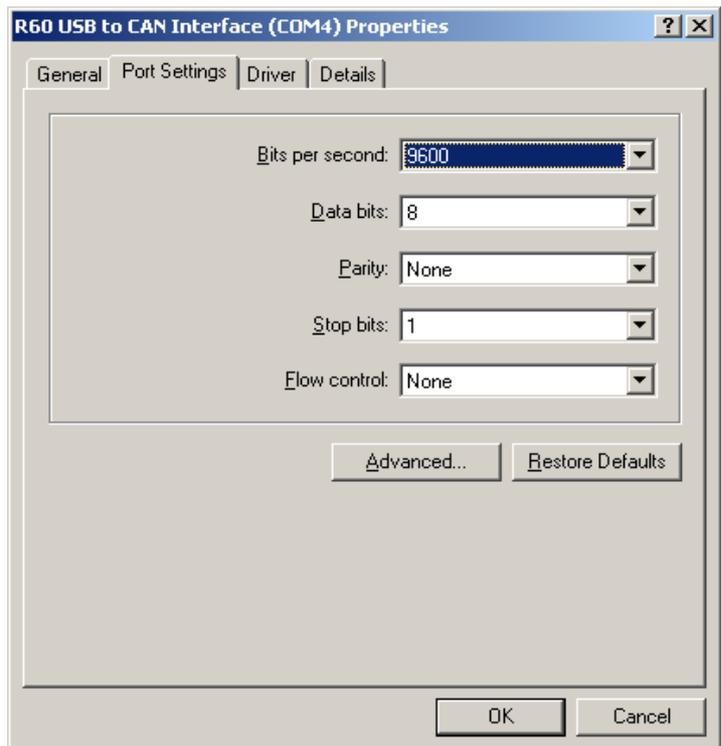
1. Open the 'Ports (COM & LPT)' branch to display the following list:



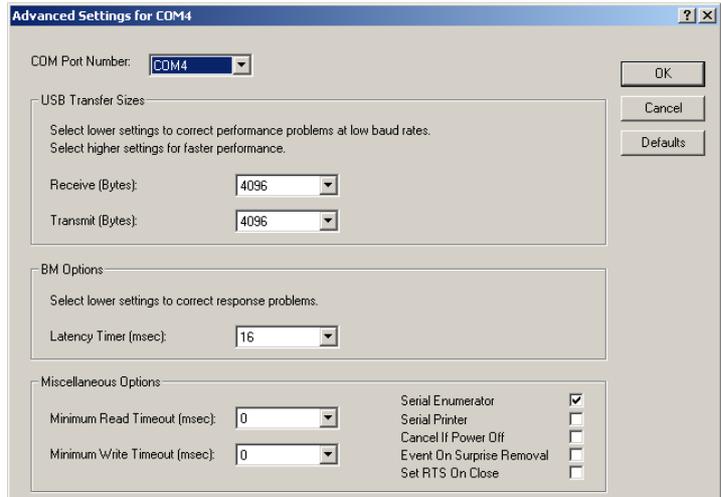
2. Double-click the respective USB device to open the following dialog:



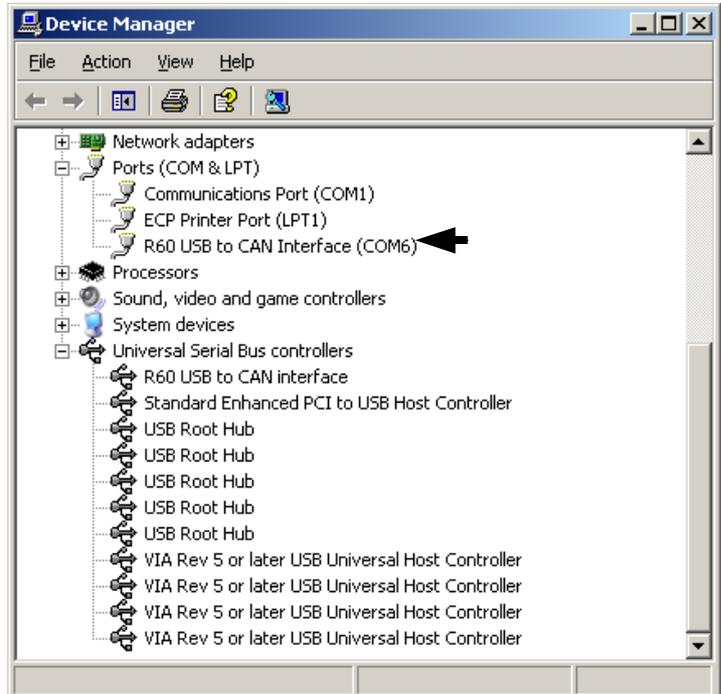
3. Select the 'Port Settings' tab to open the following dialog:



4. Select the 'Advanced' button and define the desired COM port number.



5. To verify the selected COM port, close all windows and return to the Device Manager. The new COM port will be shown in brackets after the device label.



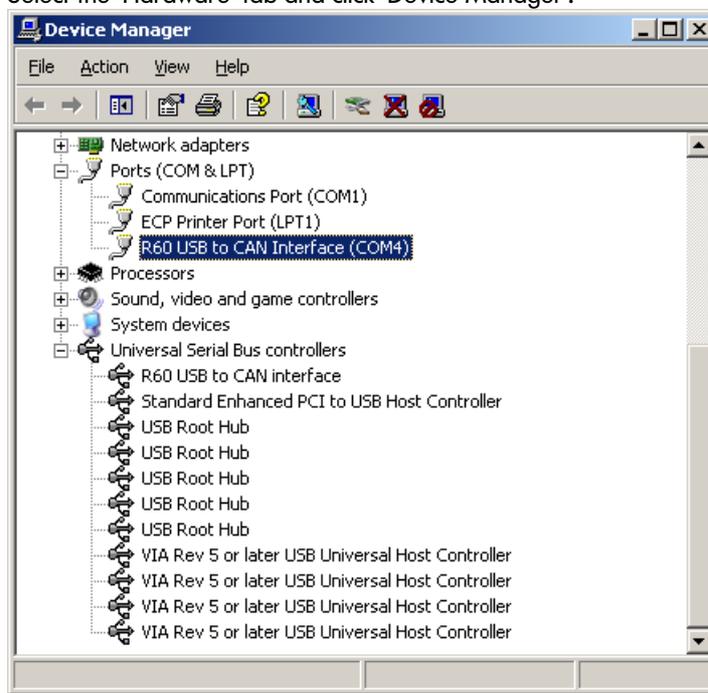
6. Reboot your computer.

2. Uninstalling the drivers

Note: Both the respective virtual COM port and the USB driver need to be uninstalled to completely remove them.

In order to uninstall the drivers proceed as follows:

1. Open the Device Manager by executing the following steps:
Open 'Control Panel – System'.
Select the 'Hardware' tab and click 'Device Manager'.



2. From the View menu, select 'Show Hidden Devices'.
3. Open the 'Ports (COM & LPT)' folder and double-click the respective COM port.
4. Select the 'Driver' tab and then select 'Uninstall'.
5. To uninstall the USB driver, open the 'Universal Serial Bus controllers' folder and double-click the respective USB device.
6. Select the 'Driver' tab and then select 'Uninstall'.