

Vista USB Driver Installation for NB5 Series modem/routers

Step 1: Connect the USB Cable from the modem to your computer. The following dialog box should appear:



Press the "Cancel" button.

Step 2: Open the Start Menu. Right-click on "Computer" and select "Properties".





Step 3: On the left column, click on "Advanced system settings".



Step 4: Click on the "Hardware" Tab, and then press the "Device Manager" button.





Step 5: You should see a device that is similar to the device shown in the image below. It may also be named "**TIRNDIS Network Adapter**". Double-click this device.

-	a commence.
÷ 🤘	Batteries
÷	Computer
÷ 👝	Disk drives
÷.	Display adapters
±	DVD/CD-ROM drives
÷ 0,	Human Interface Devices
÷	IDE ATA/ATAPI controllers
÷-1	Infrared devices
÷	Keyboards
±-8	Mice and other pointing devices
÷.	Modems
÷-	Monitors
÷-•	Network adapters
ė- b	Other devices
	Texas Instruments CDC Ethernet/RNDIS Adapter
±-=	PCMCIA adapters

Step 6: Click on the "Driver" Tab, and then press the "Update Driver" button.

Texas Instruments CDC Et	hernet/RNDIS Adapter 💿 Properti 😰 📧
General Driver Details	
Texas Instrumer	nts CDC Ethernet/RNDIS Adapter
Driver Provider:	Unknown
Driver Date:	Not available
Driver Version:	Not available
Digital Signer:	Not digitally signed
Drįver Details	To view details about the driver files.
Update Driver	To update the driver software for this device.
Roll Back Driver	If the device fails after updating the driver, roll back to the previously installed driver.
<u>D</u> isable	Disables the selected device.
<u>U</u> ninstall	To uninstall the driver (Advanced).
	OK Cancel







Step 8: Select "Let me pick from a list of device drivers on my computer".

	×
💿 🗕 Update Driver Software - Texas Instruments CDC Ethernet/RNDIS Adapter	
Browse for driver software on your computer	
Search for driver software in this location:	
B <u>r</u> owse	
✓ Include subfolders	
Let me pick from a list of device drivers on my computer This list will show installed driver software compatible with the device, and all driver	
software in the same category as the device.	
<u>N</u> ext Canc	el



Step 9: Select "Show All Devices" and then press the "Next" button.

		×
0	Update Driver Software - Texas Instruments CDC Ethernet/RNDIS Adapter	
	Select your device's type from the list below.	
	Common <u>h</u> ardware types:	
	Show All Devices	
	9 61883 Device Class	
	AVC Device Class	
	💘 Batteries	
	🚯 Bluetooth Radios	
	🛀 Computer	
	Disk drives	
	National States	
	DVD/CD-ROM drives	
	Floppy disk drives	
	E Floppy drive controllers	
	Human Interface Devices	
	Next Can	icel

Step 10: Press the "Have Disk..." button.

🕝 🛽 Update Dr	iver Software - Texas Instruments CDC Ethernet/RNDIS Adapter
Select the c	device driver you want to install for this hardware.
Select have a	the manufacturer and model of your hardware device and then click Next. If you a disk that contains the driver you want to install, click Have Disk.
(Retrieving a list	t of all devices)
	Have Disk
	<u>N</u> ext Cancel



Step	11:	Press	the	"Browse"	button.
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Install Fro	m Disk	.
	Insert the manufacturer's installation disk, and then make sure that the correct drive is selected below.	OK Cancel
	Copy manufacturer's files from: A:\ ▼	Browse

Step 12: Find the location that you have saved your drivers to. Select the "**TI_RNDIS.inf**" file, and then press the "**Open**" button.

Locate File							.
Look in:	📕 NB5 Vista	USB Drivers		- 0	1	📂 🛄 🔻	
ea.	Name	Date modif	Туре	Size			
Recent Places	TI_RNDIS.	inf					
Desktop							
NetComm							
Computer							
1 2							
Network	File <u>n</u> ame:	TI_RNDIS.in	f			•	Open
	Files of type:	Setup Inform	ation (* inf)			-	Cancel

After pressing the Open button, you will return to the box shown in **Step 11**. Simply press the "**OK**" button.



Step 13: You will see the following screen. Press the "**Next**" button.

		—
\bigcirc	Update Driver Software - Texas Instruments CDC Ethernet/RNDIS Adapter	
	Select the device driver you want to install for this hardware. Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.	
	Model NetComm NB5+4/W USB Network Device	
	This driver is not digitally signed! <u>Tell me why driver signing is important</u>	
	Next	Cancel

Step 14: You *may* see the following message after pressing the Next button. The drivers included with this documentation have been tested for compatibility with the NB5 Series of modems from NetComm.

Press the "Yes" button. If you do not see this message, proceed to the next step.

Update Dr	iver Warning	8
	Installing this device driver is not recommended because Windows cannot verify that it is compatible with your hardware. If the driver is not compatible, your hardware will not work correctly and your computer might become unstable or stop working completely. Do you want to continue installing this driver?	
	<u>Y</u> es <u>N</u> o	



Step 15: Select "Install this driver software anyway".

😵 Win	dows	Security 💽
\bigotimes	Win	dows can't verify the publisher of this driver software
	•	Don't install this driver software
		You should check your manufacturer's website for updated driver software for your device.
	•	Install this driver software anyway
		Only install driver software obtained from your manufacturer's website or disc. Unsigned software from other sources may harm your computer or steal information.
🕑 S	ee <u>d</u> et	tails

Step 16: The drivers will not begin to install. Please wait while the drivers are installed.

😡 🧕 Update Driver Software - Texas Instruments CDC Ethernet/RNDIS Adapter	—
Installing driver software	



Step 17: After the drivers have finished installing, you should see the following screen. Press the **"Close"** button to complete installation.

😡 🗕 Update Driver Software - NetComm NB5+4/W USB Network Device	×
Windows has successfully updated your driver software	
Windows has finished installing the driver software for this device:	
NetComm NB5+4/W USB Network Device	
	Close

Driver installation is now complete.