



Adding a Standard 19200bps Modem

Overview: Creating a dial-up connection in Windows XP is very similar as in Windows 2000. The only difference is how to get to it. If the customer already has a dial up connection in **Network and Internet Connections** (*Note: It could be any dial up connection, as long as it is in Network and Internet Connections*), then you can access Network and Internet Connections by clicking on the Start button and then Selecting **Connect To** and then **Show all Connections**. Otherwise, follow the instructions below:

**Step 1**) Once you are finished installing the Standard 19200bps modem you will be back to Printers and Other Hardware panel. At the Upper Left Corner go ahead and click the **Back** button and that will take to you back to Control Panel. Go ahead and double left-click on **Network and Internet Connections** icon.



**Step 2**) From Network and Internet Connections Panel you should see **Network Connections** icon. Go ahead and double left-click on that icon.



**Step 3**) From **Network Connections** you can check a dial up connection settings by righ-clicking on the icon and selecting **Properties**. To create a new connection go ahead and double left-click on **Create a new Connection** under **Network Tasks** in the upper-left corner.



Step 4) Now you will see a dialog box New Connection Wizard all you have to do here is click Next.



**Step 5**) Now it will ask you what of **Network Connection Type**. Go ahead and select **Connect to the Internet** and then click **Next**.

Network Co	nnection Type
What do	you wark to do r
+ 💿 Conn	ect to the Internet
Conn	ect to the Internet so you can browse the Web and read email.
O Conn	ect to the network at my workplace
Conn a field	ect to a business network (using dial-up or VPN) so you can work from home, d office, or another location.
⊖ Set u	p a home or small office network
Conn	ect to an existing home or small office network or set up a new one.
⊖ Set u	p an advanced connection
Conn set u	ect directly to another computer using your serial, parallel, or infrared port, or this computer so that other computers can connect to it.

**Step 6)** Now it will ask you **How do you want to connect to the internet**. Go ahead and select **Setup My Connection Manually** and then click **Next**.



**Step 7**) Now it will ask you **How you want to connect to the internet?** Go ahead and select **Connect using a dial-up modem** and then click **Next**.



**Step 8**) Now it will ask you to **Select a Device**. Go ahead and select the **Standard 19200 bps Modem** and unselect any other modems selected and then click on **Next**.

Se	ect a Device This is the device that will be used to make the connection.
	You have more than one dial-up device on your computer.
	Select the devices to use in this connection:
	Bodem - Lucent Win Modem (COM3)

**Step 9**) Now type in the **Name** for the connection. For example: **Verizon Mobile** and then click **Next**.

What is the r	me hame of the service	that provides	your Internet co	nnection?	S.
Type the nam ISP Ngme	e of your ISP in the	following box.			
Verizon	Mobile				
The name you	type here will be th	e name of the	connection you	are creating.	

Step 10) Type in the ISP's dial-up phone number. In our case type in #777 and then click Next.

New Con	nection Wizard	
Phone Wh	Number to Dial at is your ISP's phone number?	S)
Tys	e the phone number below. <u>Phone number</u> : #777] You might need to include a "1" or the area code, or both. If you are not so you need the extra numbers, dial the phone number on your telephone. If y hear a modern sound, the number dialed is correct.	ze ou
	< Back	Cancel

Step 11) Now it will ask you for a Username, password and to confirm the password. For the username type **qnc** (*make sure it is lower-case*), same thing for the password and confirm password field, type in **qnc** in lower-case. Check the appropriate (*in most cases you do not need any of them selected to make it work*) and then click **Next**.

Internet Account Info You will need an acc	rmation ount name and password to sign in to your Internet account.
Type an ISP account safe place. (If you ha	name and password, then write down this information and store it in a we forgotten an existing account name or password, contact your ISP.
➡ User name:	qnc
Password:	•••
Confirm password:	
Use this account this computer	name and password when anyone connects to the Internet from
Make this the del	fault Internet connection

Step 12) Now you will see a that you have setup the connection succesfully, go ahead and click **Finish**. *Note: If you want to add a shortcut to the desktop, then go ahead and check the box* Add a shortcut to the connection to my desktop and then click Finish.



Step 13) Now you will see the **Connect to** box, make sure the username and the phone # is what it should be and then click on **Dial** (*usually you do not have to make any changes to the properties because the default is set to not to dial the area code*).

Connect Veria	zon Mobile 2	? 🗙
		N
User name: 📫	and	
Password	[To change the saved password, click	t here/
Save this u Me only Anyone	ser name and password for the following who uses this computer	ubers:
Disk 븆	#777	~
Dial	Cancel Properties	Help

## **Advanced Settings:**

If you want to check the settings for that connection from the connect to box click on **Properties** and you will see the properties box. Make sure it is pointing to the correct **modem**, then **phone** # is proper and **Use dialing rules** is unchecked. Then go ahead and click on the **Networking Tab**.

General Options	Secutor Networking	Advanced
Connect using:		
Modern	- Standard 19200 bps Mo	dem (COM1)
B Modern	- Lucent Win Modem (CD	M3)
		1.41
All devices of	all the same numbers	Configure
- Phone number		
Auszander	Dhone cumber	
Alea cooe.	#777	Alternates
		Anternates
Country/hegi	on code:	
		×
Use diale	a rules	Dialing Bules
		a valid trates
Show ioon in	notification area when co	onnected

From the **Networking** Tab make sure the **Type of dial-up** the *PPP Windows 95/98/NT 4/2000 Internet* is selected. Under **This connections uses the following items** go ahead and select *Internet Protocol* (*TCP/IP*) and *QoS Packet Scheduler* and then click Close.

Note: If you want to enter the DNS #'s go ahead and highlight **Internet Protocol (TCP/IP)** and click on properties, then check the option **Use the following DNS server addresses:** and then enter the primary DNS and the Secondary DNS, then click on OK and then Close to exit out of properities.

## Windows XP Setup

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