





Windows Pocket PC

What You Need To Get Started

1. Verizon Wireless Mobile Office Kit; which contains a serial data cable for your mobile phone and a PDA adapter

- 2. Serial Data Cable or Serial Cradle for your Windows Pocket PC Device
- 3. Your Internet Service Provider's (ISP) settings. If you do not know this information, please check this ISP

Settings FAQ at http://www.cewindows.net/wce/isp.htm

Configure for QNC & Dial-up Connection

Tap Windows Start (icon in upper left) Select "Settings" Select the "Connections" tab (bottom) Tap the Modem icon Select New Connection...

Connection Name: Select a Modem: Set Baud Rate:	"Verizon Wire "Hayes Comp "1920
Settings 6:40p	
Make New Connection	
Enter a name for the connection: Verizon Wireless Select a modern: Hayes Compatible on COM1: Baud Rate: 19200 Cancel Back Next	
123 1 2 3 4 5 6 7 8 9 0 - = ♦ Tab q w e r t y u i o p [] CAP a s d f g h j k l ; ' Shift z x c v b n m , . / ← Ctláů ` \ Edit	

"Verizon Wireless" or "Your Existing ISP" "Hayes Compatible on COM1:" "19200"

Figure 1: The first setting screen

If you need to change certain special settings, click on Advanced. Most users will not need to change these settings from their default, but if you need to manually enter DNS settings, this is where it's done.

🏽 Settings			6:42p	œ
Advanced				
Connection	oreferer	ices		
Data Bit	s: 8	•		
Parity	/: Non	e -]	
Stop Bit	5: 1	-]	
Flow Contro	I: Haro	tware 👻		
Terminal				
Use term	inal befo	re conn	ecting	
Use term	inal afte	r connec	ting	
Enter dia	ling com	mands n	nanually	
Port Settings	TCP/IP	Name Ser	vers	
			E	쬐~

Figure 2: Advanced connection options

Many ISPs do not require a terminal window, domain name server information (DNS), or IP address information, because they assign this information automatically upon connection.

However, if you need to enter these settings, they're available on the TCP/IP and Name Server tabs of the Advanced Settings screen (see Figure 2). Options include using a specific IP address, using SLIP, enabling/disabling software compression, enabling/disabling IP header compression, and manually entering DNS and WINS server information.

Tap **OK** Tap **Next**

Enter the phone number you wish to dial. Leave the "Country code:" and "Area code:" fields blank. Enter the entire access number in the "Phone number:" field. *When connecting to an existing ISP it is always recommended to use 10-digit dialing from a mobile phone & to place all 10 digits of the phone number in the Phone Number field.*

Country code:Leave BlankArea code:Leave BlankPhone Number:"#777" or "Your ISP's 10 digit access number"

QNC



Dial-Up (Existing ISP)

B	Settings	1:55p
Ver	izon Wireless	
(Country code:	
	Area code:	
P	hone number: XXX-XXX-XXX	x
	Cancel Back	Next
Edit		

Figure 3: Enter the access phone number Tap **Next**

On the next screen (Figure 4), you can specify dialing options for this connection, including calling card and credit card numbers. You enter those numbers under **Extra dial-string modem commands**. If you have no extra settings to enter, tap **Finish**. You're done creating a new connection!

Check "Cancel call if not connected within [120] seconds Check "Wait for dial tone before dialing"

If you use a Qualcomm, Kyocera or Audiovox phone, Place the command "&C2**" In the box under "Extra dial-string modem commands:"

劉	Settings 1:56p	
Ver	rizon Wireless	
>	Cancel call if not connected within 120 seconds Wait for dial tone before dialing	
Wa Ext	it for credit card tone 🕕 seconds ra dial-string modem commands:	
	Cancel Back Finish	
Edit		

Figure 4: Dialing options are entered here.

Tap **Finish**

Configure a Mobile location

While in the "Modem Connections" screen Select the **"Dialing"** tab (Bottom) Select "**New**" Enter **location name**: Mobile Tap **OK** Enter the mobile phone's **area code** Select **Tone Dialing**

🎒 Setti	ngs	3	:48p 🛞
Modem C	onnections		
Location:	Mobile		•
	New	Remove]
Local Set	tings		
Area	code: 714] 🕘 Tone	dialing
Country	code:] 🔿 Pulse	dialing
🗌 Disable	e call waiting	g; dial:	*
Dialing P	atterns		
Connection	s Dialing		
To start a m	odem conne	tion, go to t	ne
Connections	folder.		
Edit			

Select "Dialing Patterns..." For local calls, dial: [G] For long distance calls, dial: [G] For international calls, dial: [G] $E = (country \ code) \ (011), F = (area \ code), G = (phone \ number)$

Tap **OK** Tap **OK** again

Ready To Connect

Although most programs (like Inbox and Pocket Internet Explorer) can be configured to bring up the ISP connection automatically, you may occasionally need to connect manually. To do this:

Tap Windows Start (icon in upper left)

Select Programs

Select the **Connections Folder**

Tap on the icon for your Mobile connection "Verizon Wireless" or "Your existing ISP"

🔀 Connections	6:45p 🛞
ActiveSync ActiveSync ActiveSync	تی Verizon Wireless
To create a new modem conne Modem settings.	ection, go to
	*

Figure 5: Connections

Enter user name:qncorYour existing ISP's usernameEnter password:qncorYour existing ISP's password

(If you want to avoid entering your password each time, check the Save Password box)

Dial from: "Mobile"

Tap "Connect"

🏥 Connec	t To		7:54p
ISP Conne	ction		
User name:	qnc		
Password:	qnc		
Domain:			
Phone:	X Save p T #777	assword	
Dial from:	Mobile		•
Cancel	Connect	Dialing Opt	tions
Edit			- 🖾

Figure 6: Enter your connection information

Wait a few seconds for it to dial and connect, and you're on the Net!

Troubleshooting

- If you're still having a problem connecting, remove the selections for the header compression and software compression (under the TCP/IP tab as shown in Figure 2).
- If you're still having a problem connecting, place an &C2 in the "Extra dial-string modem command" box as shown in Figure 4).
- If you're still having a problem, please contact your ISP to confirm your settings. They may be using authentication protocols that are incompatible with the Pocket PC.

To Disconnect

Tap Windows Start (icon in upper left)
Select 🌇 Today
Tap the Network Icon (bottom right)
Tap Disconnect
Status: Connected
Disconnect Hide Status

Conclusion

Now that you know how to connect, you can use e-mail and surf the Web with Inbox and Pocket Internet Explorer.