3.10. Audio Gateway setting for windows

The Audio Gateway Application allows a remote Bluetooth device to use this computer's microphone and speakers as the remote device's audio input and output devices.

nds an	d Audio Devices Properties	?
/olume	Sounds Audio Voice Hardv	vare
Sound	playback	
0	Default device:	
S)	SiS 7018 Wave	~
	SiS 7018 Wave Bluetooth Audio	
Sound	recording	
	D <u>e</u> fault device:	
<u>~</u> ?	SiS 7018 Wave	~
	Volume Advanged	
MIDI m	usic playback	
بط يم	Default device:	
<u>iin</u>	Microsoft GS Wavetable SW Synth	*
	Volume About	
<u>U</u> se o	nly default devices	
	OK Cancel	Apply

*Remember please switch your Audio device to **"Bluetooth Audio"** from control panel. Open a connection to the Audio Gateway service that is provided by another Bluetooth device using one of these techniques:

- Windows system tray, Bluetooth icon
- From Bluetooth Explorer
- Using the Bluetooth Setup Wizard



From Bluetooth Explorer to connection your headset device.

Bluetooth PIN Code Request				
P	Device Name:	HSBTA-I		
	Before a connection can be establis above must be "paired."	shed, this computer and the device		
	The Bluetooth pairing procedure creates a secret key that is used in all future connections between these two devices to establish identity and encrypt the data that these devices exchange.			
	To create the paired relationship, en	iter the PIN code and click OK.		
	Bluetooth PIN Code:	••••		
	ОК	Cancel <u>H</u> elp		

Key in headset pair key or PIN code. (Refer to the Headset's user's manual for reference) **Close an audio gateway connection:**

If the connection was established via the Bluetooth icon in the Windows system tray; click the Bluetooth icon, select Quick Connect, Audio Gateway and then select the device that is providing the service (active connections have a checkmark in front of them). Or No matter how the connection was created, In My Bluetooth Places, right-click the service name and select Disconnect.**Configure** The **Bluetooth Configuration Panel > Client Applications > Audio Gateway > General** tab provides options to configure:

- The application name-- to change it, highlight the existing name and enter the new name.
- Enable or disable secure connection. To enable secure connection, place a checkmark in the box.

3.11. Personal area network setting for windows

The Personal Area Networking (PAN) chapter will show you how two or more Bluetooth enabled devices can form an ad-hoc network and how the same mechanism can be used to access a remote network through a network access point.



How to setup an Ad-hoc Network

- 1. On the client, in the Folders pane of **"My Bluetooth Places"**, select **"Entire Bluetooth Neighborhood"**.
- 2. In the right pane of **"Entire Bluetooth Neighborhood"**, right-click anywhere *except on a device name* and select Refresh from the pop-up menu.



3. In the right pane of **"My Bluetooth Places"**, right-click the server that will provide the Networking Access Service and select Discover Available Services from the pop-up menu to update the available services list. The available services will be displayed in the right pane of **"My Bluetooth Places"**.



Double click Network Access to establish a PAN network.

If the system pops up a **"Bluetooth PIN Code Request"** window please key in the same passkey or PIN code between the two devices.



Once connected, you can check your Bluetooth PAN network neighborhood from the file explorer or by the **"Search Computers"** function.



How to setup with Bluetooth Network Access Point

The Bluetooth Software makes it easy to join an existing personal network, hosted by another Bluetooth device (PocketPC, desktop, etc.) From the **My Bluetooth Places**, choose **Entire Bluetooth Neighborhood**, and select the Bluetooth device that you want to establish a PAN connection and double click the device icon.



It will list out all the available services of this device, please select the LAN Access.

	h Neighborhood/PicoBlue-1 [172 18 4 6	91	
File Edit View Bluetooth Favorites	Tools Help	21	
G Back 🔹 🕥 🔹 🏂 🔎 Searc	h 📂 Folders 🛛 🗰 🔹		
Address 🗞 My Bluetooth Places\Entire Blue	tooth Neighborhood\PicoBlue-1 [172.18.4.69]		💙 ラ Go
Bluetooth Tasks	Dial-up Networking on PicoBlue-1 [172.18.4.69]	LAN Access Using PPP on PicoBlue-1 [172.18.4.69]	
Other Places Image: Comparison of the second se			
Details \$ PicoBlue-1 [172.18.4.69] Network Access Point			

Right click the LAN Acess and select **"Connect to Network Access Point"**, your PC will initially connect to the Network Access Point.

After enter the Buletooth PIN Code, a connection will then be established between your PC and the host over the personal network.

Bluetooth	PIN Code Request	
2	Device Name: Before a connection can be establish above must be "paired." The Bluetooth pairing procedure or future connections between these tw encrypt the data that these devices e	PicoBlue-1 [172.18.4.69] hed, this computer and the device eates a secret key that is used in all to devices to establish identity and xchange.
	Bluetooth PIN Code:	Cancel <u>H</u> elp

4

Chapter 4

Advanced features

4.1. How to set up HyperTerminal for Bluetooth transfer

- 1. Install Bluetooth Software on two separate notebooks or desktop PCs (referred to as server and client in the following document).
- 2. With Bluetooth adapter inserted, do a "Search for devices" on client to find near by Bluetooth devices.



3. Double click on the Bluetooth device you wish to connect to (e.g. COMPAQ1200, the server).



4. Double click on "Bluetooth Serial Port"; take a note of the COM port used by this connection (e.g. COM4).

Bluetoo	rth Serial Port 🛛 💽 🔀
	The Bluetooth serial port COM4 is now configured to connect to the device COMPAQ1200.
	The Application that will use this connection must be configured to use COM4.
	The application may be started at any time.
	Do not display this message again
	ΟΚ

5. The Bluetooth Serial connection should now be established.



6. On the client side, open HyperTerminal. Choose the COM port used by the Serial connection in step 4.

Connect To
a 1
Enter details for the phone number that you want to dial:
Country/region: United States (1)
Ar <u>e</u> a code: 3
Phone number:
Connect using: COM4
OK Cancel

7. Set the baud rate and other settings as required.

COM4 Properties	? 🔀
Port Settings	
<u>B</u> its per second:	2400
<u>D</u> ata bits:	8
<u>P</u> arity:	None
<u>S</u> top bits:	1
<u>F</u> low control:	None
	<u>R</u> estore Defaults
	K Cancel Apply

8. On the server side, check the local COM port used by the system in the Bluetooth Configuration window (e.g. COM6).

etooth Configuration			?
eneral Accessibility Discovery Lo	ocal Servic	es Client Applications	Hardware
Select the services that this computer Double-click a service name to set its :	will provide security, st	to other Bluetooth dev art-up options and prop	rices. erties.
Service Name	Startup	Secure Connection	COM Port
Bluetooth Serial Port	Auto	Not Required	COM6
Bluetooth Imaging	Auto	Not Required	
Audio Liateway	Auto	Not Required	
Headset	Auto	Not Required	
Fim Synchronization	Auto	Required	
FdX File Transfer	Auto	Required	
PIM Item Transfer	Auto	Not Required	
Dial-up Networking	Auto	Not Required	
Network Access	Auto	Required	
Progerties		Add Serial Service	Delete
OK	Can	cel Apply	Hilfe

9. Open HyperTerminal, choose the COM port used by the system in step 8.

Connect To	? 🔀
A 1	
Enter details for I	the phone number that you want to dial:
<u>C</u> ountry/region:	United States (1)
Ar <u>e</u> a code:	3
<u>P</u> hone number:	
Co <u>n</u> nect using:	СОМб 💌
	OK Cancel

10.Set the baud rate and other settings as required.

COM6 Properties			? ×
Port Settings			
<u>B</u> its per second:	2400	~	
<u>D</u> ata bits:	8	~	
<u>P</u> arity:	None	*	
<u>S</u> top bits:	1	*	
Elow control:	None	*	
		<u>R</u> estore Defau	llts
0	к 🗌 🗌	Cancel	<u>pply</u>

- 11. The HyperTerminal connection should now be established. Type something on the client side and the same thing will appear on the server.
- 12. To transfer files, select "Send File" from the menu bar of the client system, and select the file you wish to transfer.
- 13. The received file should be placed on the C: drive of the server system (default location).

4.2. How to HotSync with Palm Bluetooth SDIO and Tungsten T

Please make sure you have installed Bluetooth software and Palm Desktop on your notebook or desktop PC before proceeding to the setup instructions below.

- 1. From the Palm main panel, tap the HotSync icon.
- 2. Tap HotSync and select "Connection Setup" from the menu bar.
- 3. Tap "New".
- 4. Give the new connection a name, e.g. BTConnection.
- 5. Change "Connect to:" to "PC".
- 6. Change "Via:" to "Bluetooth".
- 7. The "Device:" option will pop up, tap to find the Bluetooth system you wish to HotSync with.
- 8. Select the Bluetooth system you wish to HotSync with and tap OK.
- 9. Tap "Yes" when prompted with "Do you want to add *** to your trusted device list?".
- 10.Key in the same passkey on Palm and your notebook or desktop PC to complete the pairing process.
- 11. Tap "OK" and "Done" to return to the HotSync panel.
- 12. Tap the dropdown menu to select the Bluetooth connection you have just created. E.g. BTConnection.

13.From the notebook, find out the local COM port used by "Bluetooth Serial Port", e.g. COM4. (My Bluetooth Places->My Device, right click My Bluetooth Serial Port and select Properties)



14.Change the COM port setting in Palm HotSync to match the COM port found in step 11, e.g. COM4.

Setup	×
General Loca	Modem Network
<u>S</u> erial por	: COM4
Speed	As Fast As Possible
OK	Cancel Apply Help

15. Change the connection type to "Local Serial" in the HotSync Manager.



16.Tap the HotSync silk button on Palm, and the HotSync process should begin in a few seconds.

4.3. How to dial-up from Palm Tungsten T to my PC's modem to

surf the Internet

- 1. Enable Bluetooth on your PC and make sure you can dial up to the ISP with your modem.
- 2. On your Palm, in the main panel, tap "Prefs", select "Communication", and select "Network".
- 3. Tap "New" button.
- 4. Key in a new name for "Service:", e.g. pcmodem.
- 5. Key in the "User Name:".
- 6. Key in the "Password:".
- 7. Tap on "Connection" and select "Edit Connections..." to create a new connection setup.
- 8. Tap "New" button.
- 9. Key in a new name for "Name:", e.g. btmodem.
- 10. Tap on "Connect to:" and select "Modem".
- 11. Tap on "Via:" and select "Bluetooth".
- 12. Tap on "Device:", wait for your PC to be found.
- 13.Select your PC and tap "OK".
- 14.Palm will ask you to add your PC to the trusted device list, tap "Yes".
- 15.Key in a numeric passkey, e.g. 1, and tap "OK".
- 16. Type in the same passkey on your PC, now the pairing process is complete.
- 17.Make sure "Dialing:" is set at "Touch Tone".
- 18. Tap the "OK" button and "Done" to return to the Network page.
- 19. Tap on "Connection:" and select the connection setup you've just created.
- 20. Tap on "Phone:" and enter the phone number of your ISP.
- 21. Tap the "Connect" button and the modem on your PC should start dialing.
- 22. Once connected, launch a web browser and you should be surfing the Internet.

4.4. Sending FAX via mobile phone with WinFax Pro

NOTE: *Please make sure you have subscribed to the FAX sending/receiving feature with your mobile service provider.*

- 1. Please install WinFax Pro according to WinFax Pro's installation instructions.
- 2. Before installing WinFax Pro, Please make sure that your computer is connected with a physical Fax Modem.
- 3. After installing WinFax Pro, the following window will pop up, choose your physical modem at this stage. **Do NOT choose** "Bluetooth Fax Modem".

WinFax PRO Setup -	Modems and Communications Device	es Prop 🔀
M	You can set up the following modems and communications devices:	
	Bluetooth Fax Modem	~
State Street Str	Bluetooth Modem	
	🗢 Conexant 56K ACLink DataFax Moderr	h=
	Nokia 8910 (Bluetooth)	×
	<u><</u>	>
	Select the modem or communications device you want to use and click Next. Click Add to add another modem or device to the list.	<u>A</u> dd
SYMANTEC.	After Setup is complete, you can change th modems and communications devices at ar Program Setup dialog.	e active ny time from the
	< <u>B</u> ack <u>N</u> ext >	Cancel

4. WinFax Pro will start testing the Fax Modem, once it's completed, click Next to continue.



5. After installation, launch WinFax Pro. Click on **Tools→Program Setup**.



6. Double click "Modems and Communications Devices".

WinFax PRO Program Setup		?
Options Backup and Restore Call Status and Controller Calling Cards Concord Services Dialing and Location Email and Outlook Integration Fax Sharing Client Sax Sharing Host Message Management Modems and Communications Device	 Printer Driver 	
Reproduction and Forwarding Pager and SMS Text Messaging Allows you to set up and activa specified location.	ate modems and other communications devices for a	
	Properties <u>H</u> elp	llose

7. Tick the checkbox next to Bluetooth Fax Modem. Uncheck the checkbox next to your physical modem.

Modems and Comm	unications Devices Pro	operties 🛛 🛛 🔀
General		1
Select and s you want to Define "Active" device Possible devices:	et up the modems and other use. ces for <u>l</u> ocation:	communications devices
Connection Device	Port	Activ 🔨
Bluetooth Moden Nokia 8910 (Blue	LLINK DataFax Modem TAPI n <not stooth) <not< td=""><td>configured></td></not<></not 	configured>
Add	<u>R</u> emove	Properties
- Beceive and dialing	1 settings	Iest Com Ports
To configure how a click Receive Setu	a device answers the phone, ip	Receive Setup
To configure how a faxes, click Dialing	a device dials when sending Setup	Dialing <u>S</u> etup
	ОК	Cancel Apply

8. Click the "Receive Setup" button, tick the "Automatically answer incoming calls" checkbox. Click "OK" to complete the process.

eceive Properties				? 🛽
General Advanced A	fter Receive	Junk fax		
Specify the op	itions you wa	nt to use for an:	swering calls	
When answering <u>o</u> n:	Bluetoot	h Fax Modem		-
-Automatic receive-	103			
Automatically ans	swer incomin	g calls		
Answer after	2	ring(s)		
Automatic receiv	ve always on		Sched	dule
Automatic receiv	ve always on <u>W</u> aiting. Dis	able it when rec	Schee seiving calls.	dule
Automatic receiv	ve always on Waiting. Dis	able it when rec	Sched	
Automatic receiv	ve always on Waiting. Dis	able it when rec	Sched	
Automatic receiv	ve always on Waiting. Dis	able it when rec	Sched	dule
Automatic receiv	ve always on ₩aiting. Dis	able it when rec	Sched	dule
Automatic receiv	ve always on Waiting. Dis	able it when rec	Sched	dule

9. Now create a new fax and click the "Send" button when done. Your can now send faxes via your mobile phone.

Troubleshooting

- Q1: Why couldn't my Bluetooth device find any nearby Bluetooth devices?
- **A1:** (1) Please check that your Bluetooth device is enabled by opening the Bluetooth Configuration window.

* My Bluetooth Places		
File Edit View Bluetooth Fav	vorites Tools Help	N
Back - C Search for de	vices pration Folders	
Address 😵 My Bluetooth Places		👻 🛃 Go
Bluetooth Tasks Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services Image: Constraint of the services		
Other Places Image: Complete Place Image: Desktop Image: Desktop Image: Desktop Image: D		

(2) If the Bluetooth device is enabled, you will see something of the following nature.

eneral	Accessibility	Discovery	Local Services	Client Appli	cations	Hardware
Devices	×					
Name	9				Туре	
€ Bi	oadcom USB H	Bluetooth De	vice		USB	
Devic	e Properties					
Dev	ice Status:	The seld	ected device is w	orking properl	у.	
Mar	nufacturer:	Broadc	om Corporation			
Fim	nware Revision	: Version	1.105/94			
Dev	ice Address:	00:10:6	0:AB:F5:39			
HCI	Version:	Bluetoo	Bluetooth HCI 1.2			
HCI	Revision:	0001	0001			
LM	P Version:	Bluetoc	oth LMP 1.2			
LM	P Sub Version:	695E				
F	Retest					

(3) Otherwise, for USB Bluetooth adapter, please unplug then plug in the USB Bluetooth adapter to enable the device.

Bluetooth Configura	tion -			? 🔀
General Accessibility	Discovery Local	Services Client Ap	plications	Hardware
Devices:				
Name			Туре	
Bluetooth Devia	e Is Not Detected			
Device Properties-				
Device Status:	Device not four	ıd.		
	The device may powered off, it : operational.	not be installed com may be disabled or i	rectly, it m t may not l	ay be be
	Check the Wind troubleshooting	lows Device Manage the problem.	er for help	
Retest				
	ОК	Cancel	Apply	Help

- Q2: Why can't I transfer files from Nokia 7650 to my PC?
- **A2:** If you are having trouble sending files from Nokia 7650 to your notebook or PC, follow the steps below:
 - (1) Execute "regedit" from the Run command (Start->Run)
 - (2) Locate the key:

HKEY_CURRENT_USER\Software\Widcomm\BTConfig\Services\0004, and locate the entry "Accept other".

(3) Set this key to 0x000001.

If the "Accept other" key does not exist, simply create it with type DWORD and fill in the value.

Save and exit Regedit. Reboot if necessary, now you should be able to send files from Nokia 7650 to your notebook or PC.

- **Q3:** How come some devices within the connection range may not show up in the list of devices found?
- A3: Your device is configured to report only specific types or classes of devices (Bluetooth Configuration Panel > Discovery tab, on your device). The unlisted device is configured to be non-discoverable (Bluetooth Configuration Panel > Accessibility tab, on the un-listed device).
- Q4: Cannot connect to a paired device.
- A4: Paired devices are always displayed in My Bluetooth Places, even if the remote device is out of range or not powered up.
 Verify that the remote member of the pair is within radio range, and powered up, and then attempt the connection again.
- **Q5:** Cannot discover services on an un-paired remote device
- **A5:** The remote device may not be powered up or may be out of range.
 - Verify that the remote device is powered up.
 - Verify that the remote device is in Connectable mode (Bluetooth Configuration Panel > Accessibility tab).
 - Perform a Search for Devices to verify that the device is within range.
- **Q6:** Dial-up networking service does not start.
- **A6:** The Dial-up Networking service will not start unless a properly configured modem is attached to the server.
 - Verify that the modem is usable as a local device on the computer to which it is attached. In the Bluetooth Configuration Panel→Local Services tab→ double-click the Dial-up Networking service→Click the down arrow in the Modem field and select the modem that will be used to dial out, click the OK button to close the Bluetooth Configuration Panel.
- **Q7:** Determine the Bluetooth device address (BDA) of my hardware device.
- A7: In the Bluetooth Configuration Panel, on the Hardware tab, in the Devices section, select the device you want to determine the address of. In the Device Properties section of the dialog box, the fourth entry, Device Address, is the BDA of the selected Bluetooth device.
- **Q8:** Determine the version of the host controller interface (HCI)
- **A8:** In the Bluetooth configuration panel, on the hardware tab, in the device properties Section, the fifth entry provides Bluetooth specification compliance information for the host controller interface.

The sixth entry contains the specification revision information for the host controller Interface, if appropriate.

- **Q9:** Determine the version of the link manager protocol (IMP)
- **A9:** In the Bluetooth configuration panel, on the hardware tab, in the device properties section, the seventh entry provides link manager protocol version number information.

The eighth entry contains the link manager protocol sub-version number information, if appropriate.

- **Q10:** How to find information about the Bluetooth hardware attached to my computer?
- **A10:** In the Bluetooth configuration panel, select the hardware tab.
- **Q11:** Internet connection sharing does not work

- A11: This occurs because Internet connection sharing was enabled when Bluetooth was installed (this is a Microsoft windows behavior and is considered proper operation). To resolve the "problem":
 - 1. Disable sharing for the Ethernet adapter:

(a) Windows control panel > network and dial-up connections

(b) Right-click "local area connection," select properties, and then select the Sharing tab.

(c) Clear (uncheck) the box for "enable internet connection sharing for this "Connection" and click ok.

2. Re-enable sharing for the Ethernet adapter; repeat step 1.c.), and select (check) the sharing box.

If offered an option to select an adapter, select "Bluetooth network adapter" (this option will not appear unless more than one adapter is available.) If asked to reboot the computer, do so.

Q12: Test a network access connection.

A12: If the client is hardwired to the LAN, unplug the hardwired connection to ensure that the Test checks the wireless connection rather than the hardwired connection. If the server has access to the Internet, open a browser on the client and connect to the World Wide Web.

You may also ping the server from the dos prompt.

- **Q13:** Unknown port message when using a Bluetooth serial port.
- A13: The "unknown port" error message usually means an attempt was made to connect a port that was in use. Additional Bluetooth serial ports can be added if they are required.
- **Q14:** Bluetooth headset doesn't always function under Win98.
- A14: Windows 98 cannot convert audio files with the extension m3u (e.g., myfile.m3u) into the pulse code modulation (pcm) audio format used by Bluetooth headsets; this is a limitation of windows 98.

Other versions of windows (2000, me and XP) can translate m3u audio files into the pcm format.

Possible solutions are:

- Upgrade to a newer version of Windows
- Use an m3u-to-mp3 conversion utility to convert the file(s) into a format that is supported by Windows 98. (Conversion utilities are available as freeware or shareware on the Internet.)
- **Q15:** How to shift the Buletooth driver to the original one in Windows XP sp2. Please follow below instructions:
- A15: (1)Click on Start→ Control Panel→ Performance and Maintenance→ System, choose Hardware and then Device Manager on System Properties. After open the Device Manager, right click your Buletooth Device, select "Properties".

🖳 Device Manager		
<u>File A</u> ction <u>V</u> iew <u>H</u> elp		
← → 🔟 🎒 😫 🔕		
 Batteries Butonium BCM2035 Bluetooth 2.4 GHz Single Chip Transceives Microsoft Bluetooth Enumerator Computer OVD/CD-ROM drives Floppy disk controllers Floppy disk controllers Floppy disk drives DE ATA/ATAPI controllers Keyboards Mice and other pointing devices Network adapters Other devices PCMCIA adapters Ports (COM & LPT) Processors Super devices System devices 	Update Driver Disable Uninstall Scan for hardware changes Properties	

(2) Select "Driver" on Broadcom USB Bluetooth Device Properties, then click "Update Driver".

Broadcom USB Bluetoo	th Device Properties 🛛 🛛 🛛 🔀
General Driver	
USB Bluetooth [Device
Driver Provider:	WIDCOMM
Driver Date:	4/12/2004
Driver Version:	3.0.1.901
Digital Signer:	Not digitally signed
<u>D</u> river Details	To view details about the driver files.
Update Driver	To update the driver for this device.
Roll Back Driver	If the device fails after updating the driver, roll back to the previously installed driver.
<u>U</u> ninstall	To uninstall the driver (Advanced).
	OK Cancel

(3) Choose "No, not this time"

Hardware Update Wizard	
	Welcome to the Hardware Update Wizard Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission). Read our privacy policy
	Can Windows connect to Windows Update to search for software?
	O Yes, this time only
	O Yes, now and every time I connect a device
	No, not this time
	Click Next to continue.
	< <u>B</u> ack <u>N</u> ext > Cancel

(4) Choose "install from a list or specific location".

Hardware Update Wizard	
	Welcome to the Hardware Update Wizard
	This wizard helps you install software for:
	USB Bluetooth Device
	If your hardware came with an installation CD or floppy disk, insert it now.
	What do you want the wizard to do?
	 Install the software automatically (Recommended) Install from a list or specific location (Advanced)
	Click Next to continue.
	< <u>Back</u> <u>N</u> ext > Cancel

(5) Choose "Don't search. I will choose the driver to install"

Hardware Update Wizard	
Please choose your search and installa	ation options.
 Search for the best driver in these local Use the check boxes below to limit or e paths and removable media. The best of Search removable media (floppy, Include this location in the search D:\ Don't search. I will choose the driver to Choose this option to select the device the driver you choose will be the best media. 	tions. expand the default search, which includes local driver found will be installed. CD-ROM) h: Browse Browse install. driver from a list. Windows does not guarantee that hatch for your hardware.
	< <u>B</u> ack <u>N</u> ext > Cancel
Hardware Update Wizard	
Select the device driver you want to in	stall for this hardware.
Select the manufacturer and model of you have a disk that contains the driver you	our hardware device and then click Next. If you want to install, click Have Disk.
	1
USB Bluetooth Device	Lieue Diele
I his driver is not digitally signed! <u>Tell me why driver signing is important</u>	<u>H</u> ave Disk
	<back next=""> Cancel</back>

(6) Click "Finish button to accomplish driver shift.



FCC Caution:

- 1. This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference, and
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
- 2. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
- 3. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.