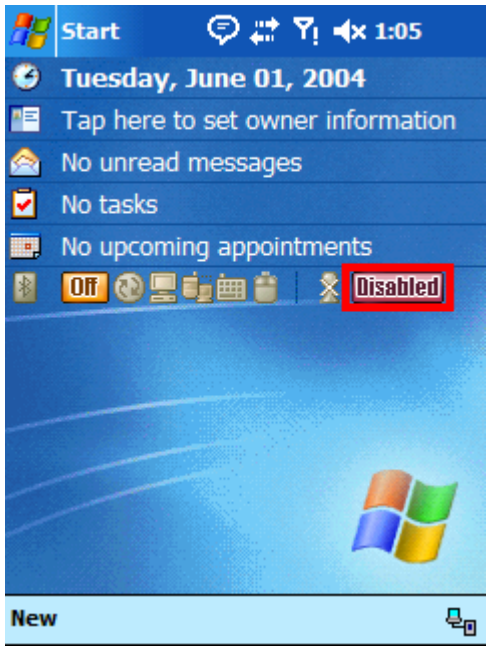
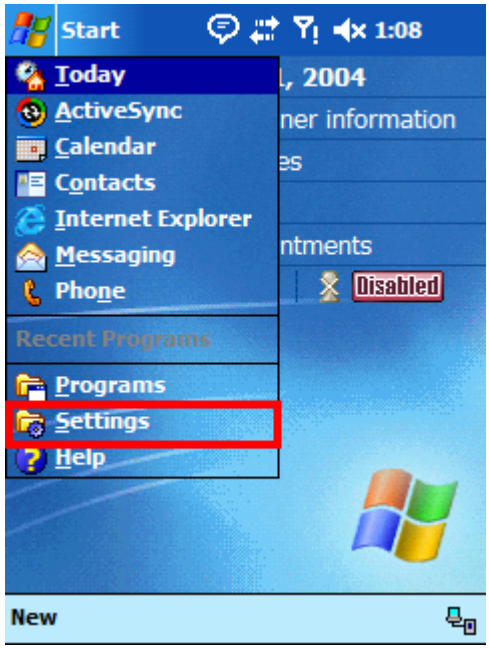
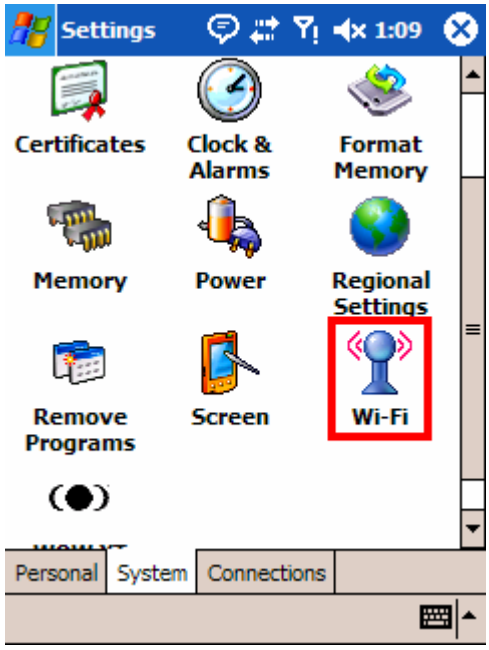
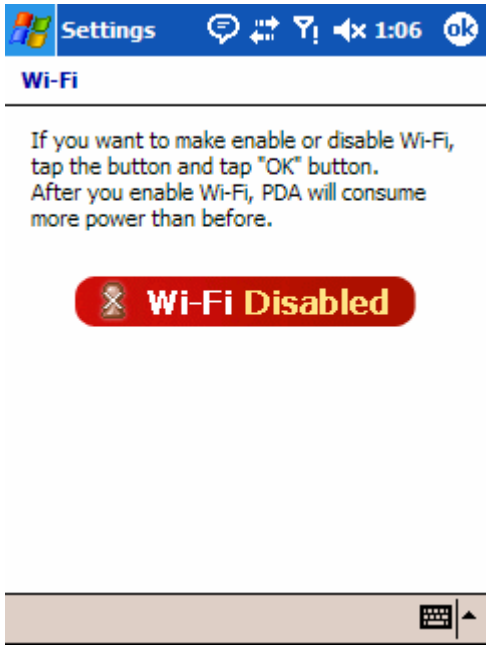
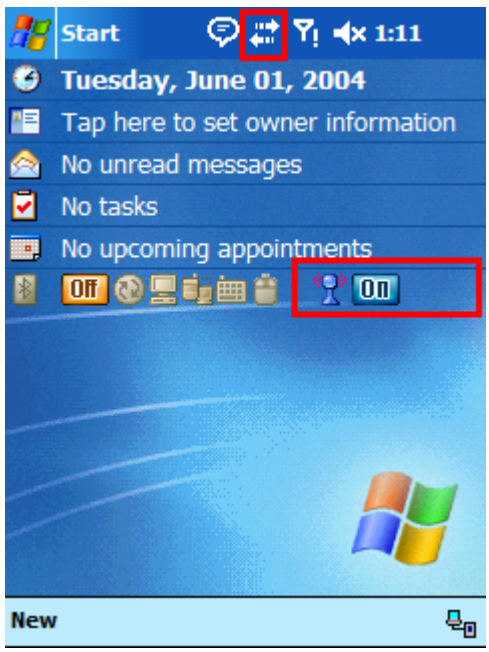
WLAN/Bluetooth Users Manual

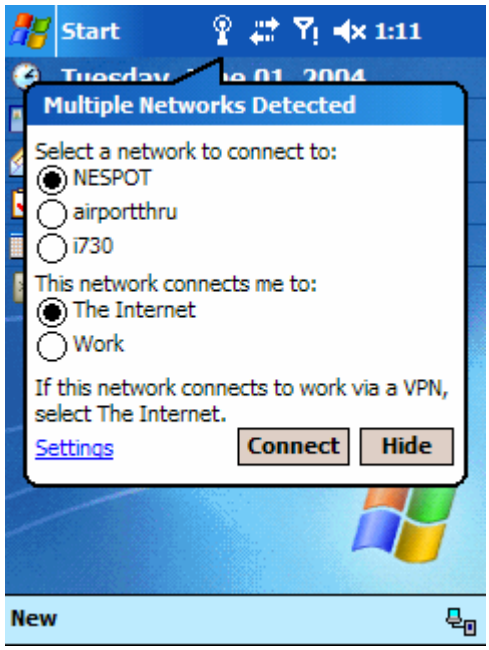
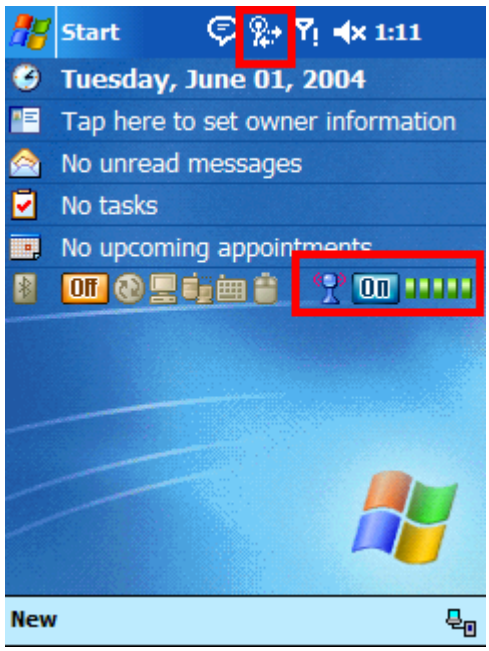
1. WLAN Users Manual

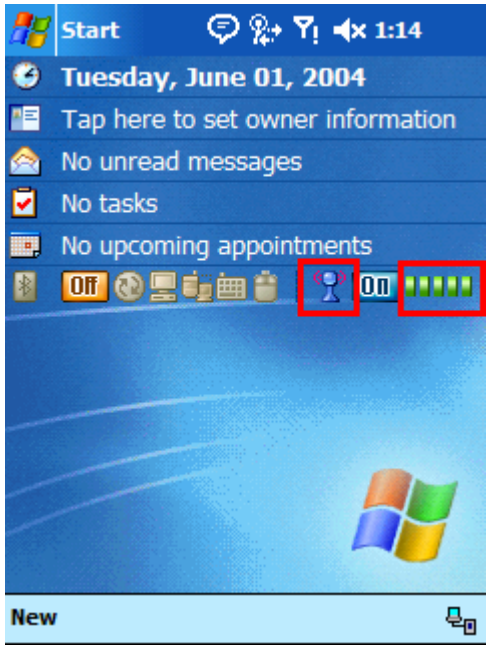
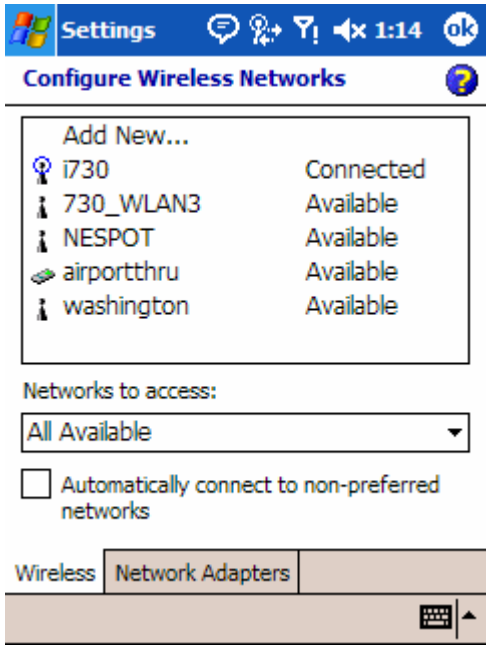
No	Category	Title	Description	How to use
1	Power On	From today	To use Wi-Fi on your Pocket PC, you need to turn on Wi-Fi and set up a device	1. From the **Today** screen, tab the your MITs Wireless icon.  2. Tab the “Wi-Fi Disabled” button. 3. When “Wi-Fi Disabled” button clicked, then turns to “Wi-Fi Enable” state

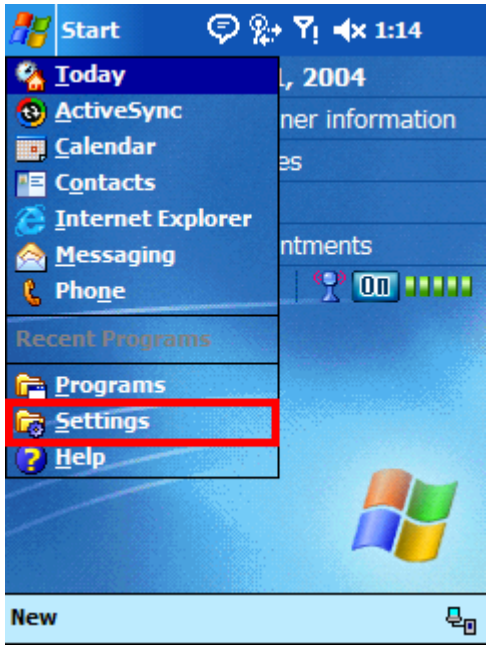
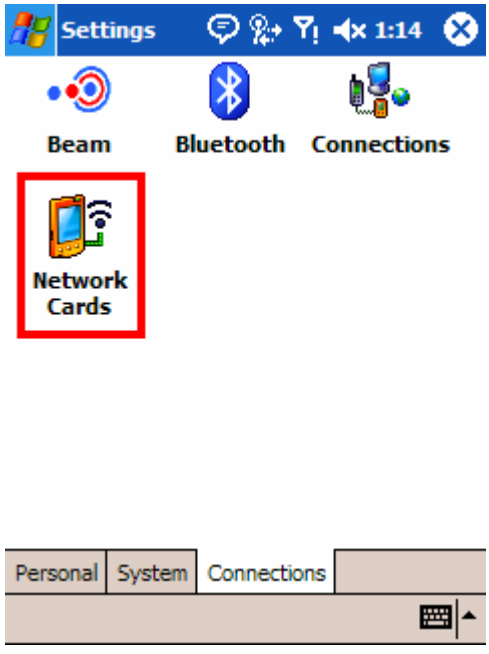
				 4. Tab the “ok”.
		From settings		1. Move to Start > Setting > System > Wi-Fi 

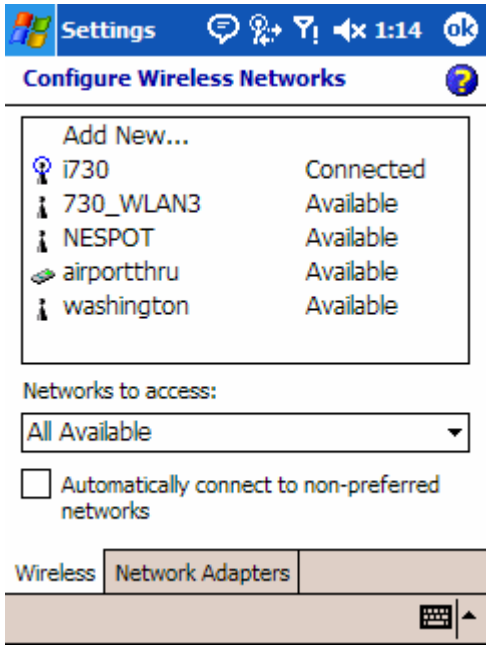
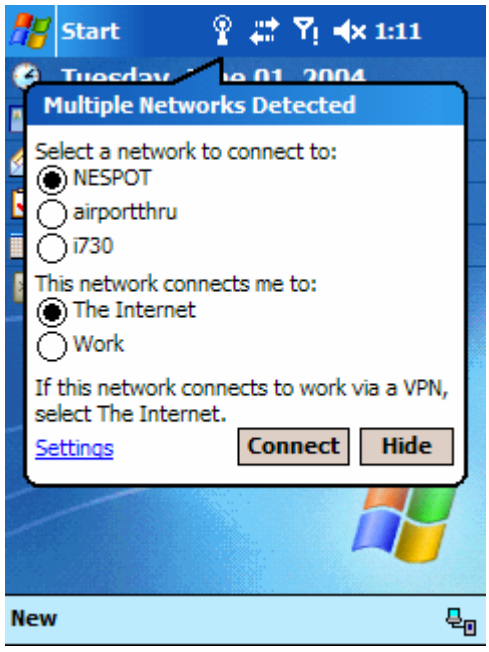
				 2. Tab the “Wi-Fi Disabled” button  3. When “Wi-Fi Disabled” button clicked, then turns to “Wi-Fi Enable” state

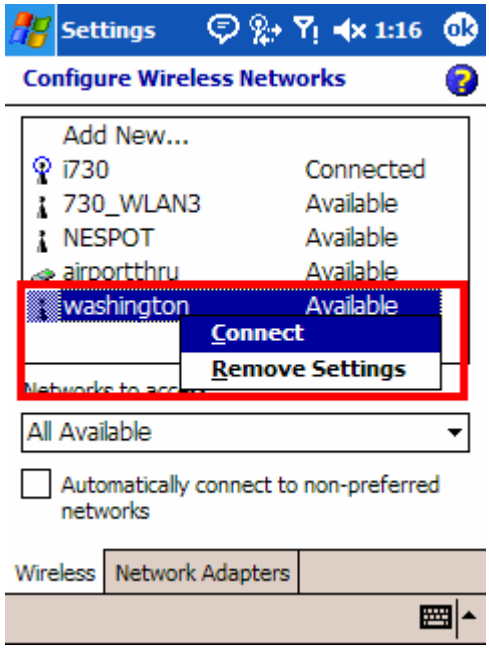
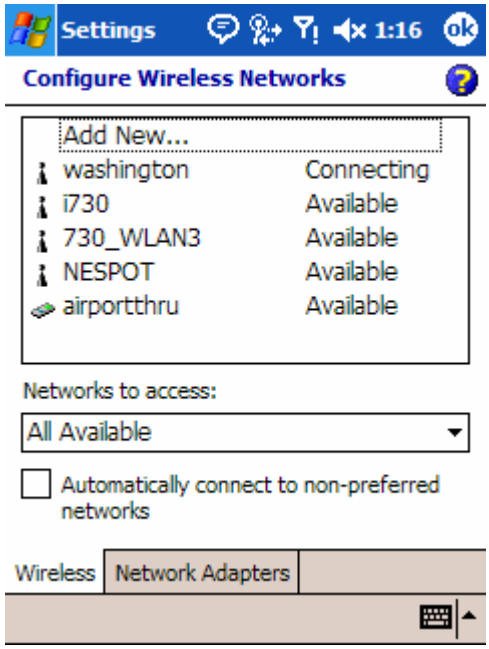
				 4. Tab the “ok”.
		Power on state		1. Wi-Fi is powered on, then LED(Light-Emitting Diode) is blinking every 2 seconds. 2. Wi-Fi is powered on, but don’t connect yet. 

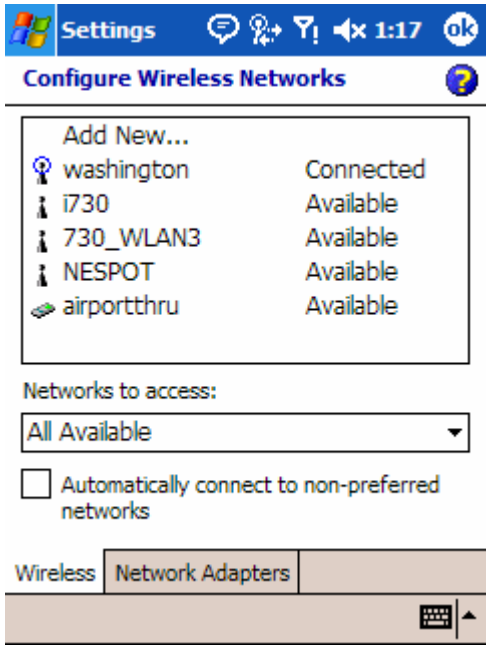
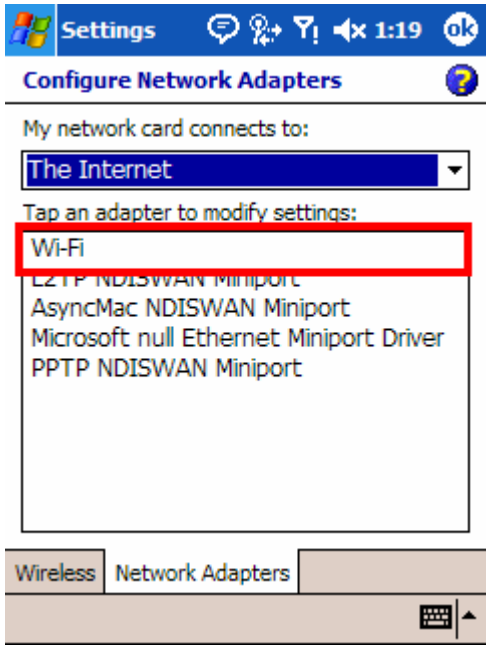
				3. Pop-up bubble windows  4. Wi-Fi is powered on, and connected with other station 
2	Connection	Move to “Configure Wireless		1. Tab the Wi-Fi icon or RSSID area.

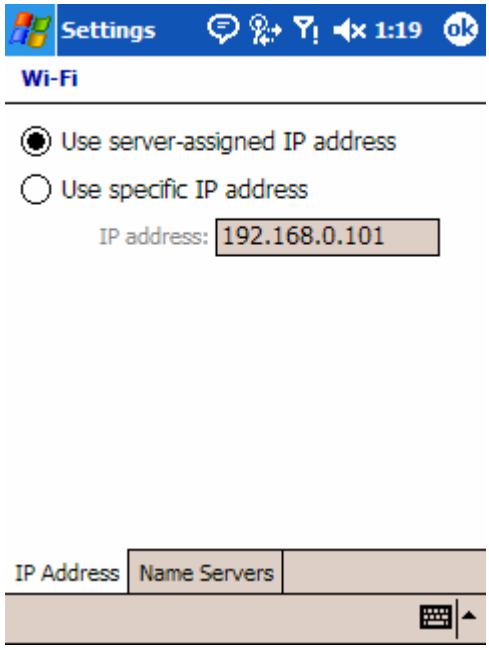
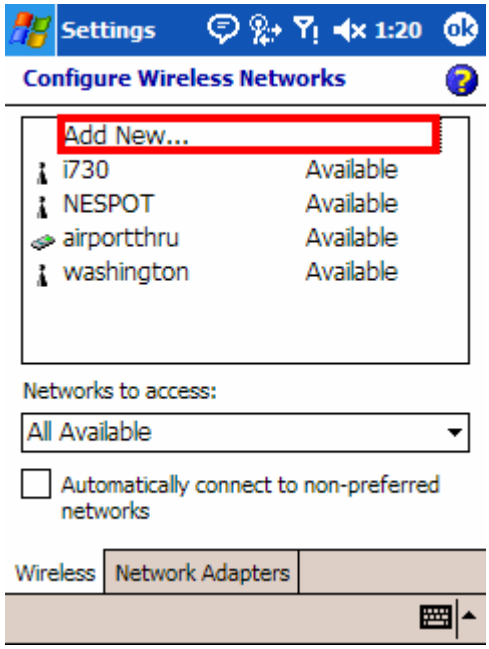
		Network" Window from today		 
		Move to "Configure Wireless Network" Window from settings		1. Move to Start > Settings > Connections > Network Cards.

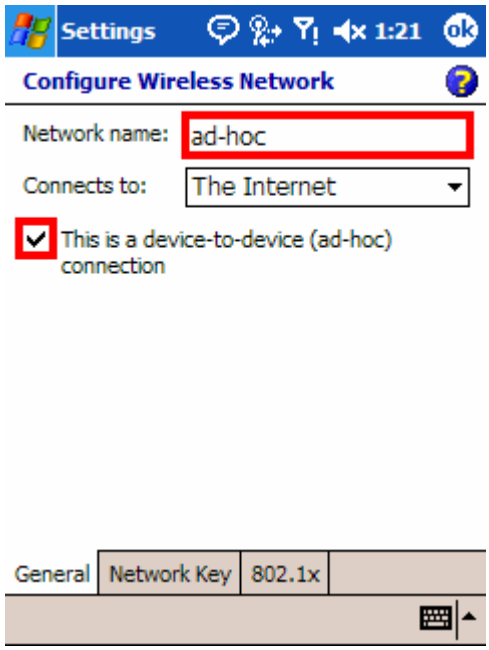
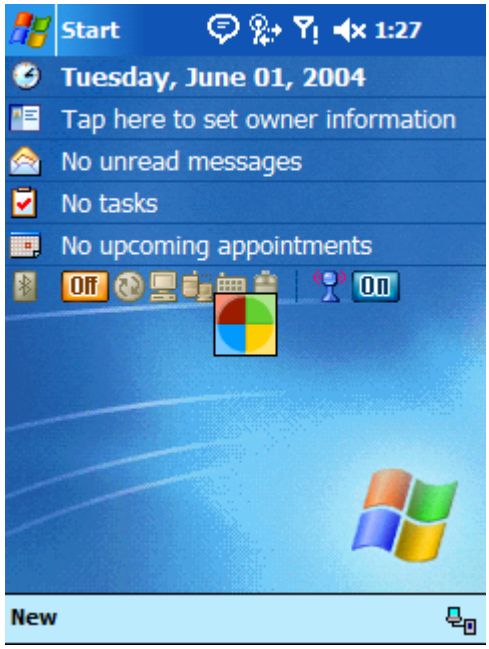
				 Start 1:14 Today ActiveSync Calendar Contacts Internet Explorer Messaging Phone Recent Programs Programs Settings Help , 2004 ner information es ntments On New  Settings 1:14 Beam Bluetooth Connections Network Cards Personal System Connections

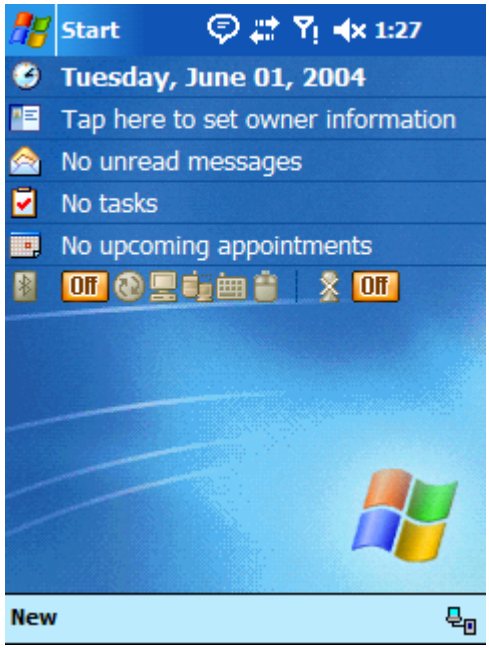
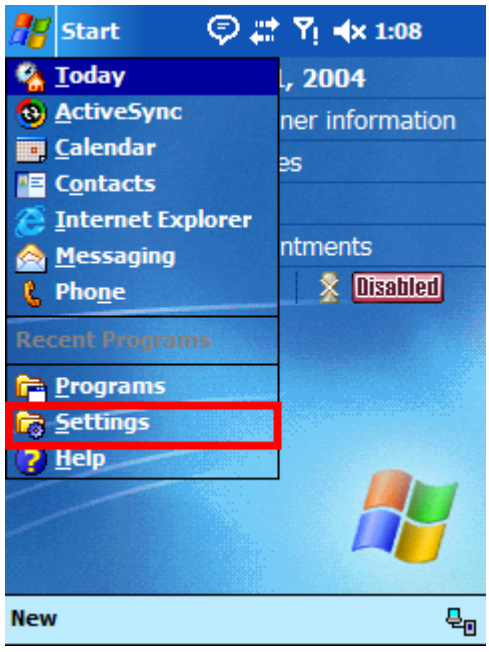
				
		Connection to other station or AP in Pop-up window		1. Tab the Station or AP you want to connect.  2. Tab the network connects to the Internet(Does not use proxy settings) or Work(Uses proxy settings). 3. Tab the “Connect” button.
		Connection to other		1. Tab the Station or AP you want to connect.

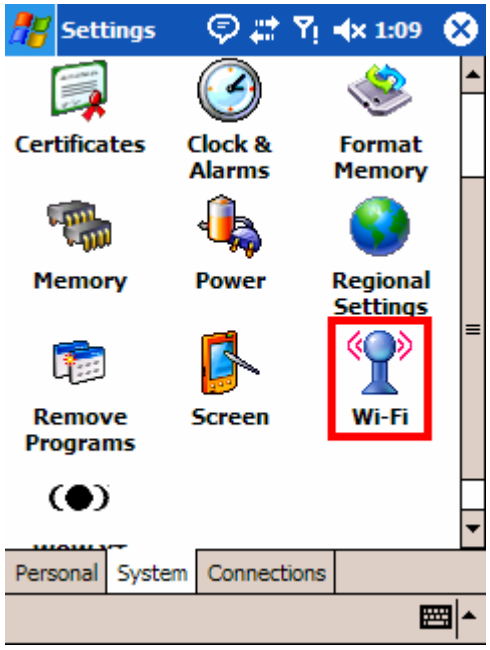
		station or AP in “Configure Wireless Network” Window		 

				
3.	Setting	IP setting		1. Move to "Network Adapters" in "Configure Wireless Network" state. 2. Tab the "Wi-Fi" menu, locate on the second 

				
		Make Ad-hoc	Ad-hoc mode is state that is connected stations only without AP. Must do static IP setting first If you want to make Ad-hoc mode.	1. Move to “Configure Wireless Network” window. 2. Tab the “Add New…”  3. Tab the “Network name” box and Input a SSID. 4. Select a mode that want between **Internet** and **Work**. 5. Tab the “This is a device-to-device(ad-

				hoc) connection" check box. 
4.	Power Off	From today	Note: The Wi-Fi button comes out "Disabled", but power is not intercepted perfectly. Only stop action, but power is consumed. If shut off perfectly, turns off Wi-Fi in "Settings".	1. Tab the Wi-Fi power button, then the button turns to Disabled and red color state. 

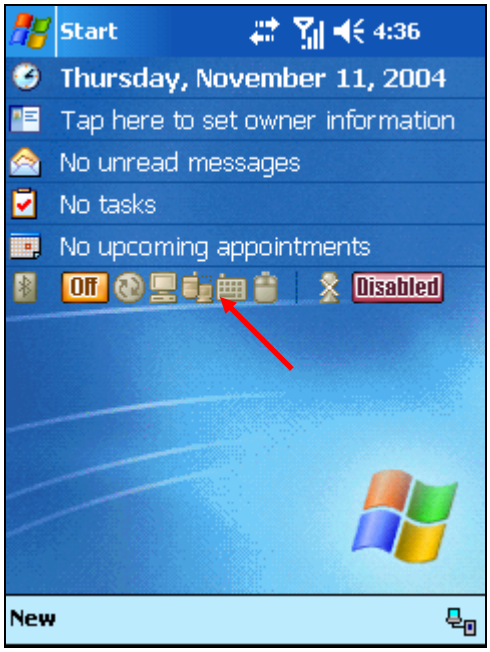
				
		From settings		1. Move to Start > Settings > System> Wi-Fi 

				 2. Tab the “Wi-Fi Enabled” button, then the button turns to “Wi-Fi Disabled” state

				Settings 1:06 ok Wi-Fi If you want to make enable or disable Wi-Fi, tap the button and tap "OK" button. After you enable Wi-Fi, PDA will consume more power than before. Wi-Fi Disabled

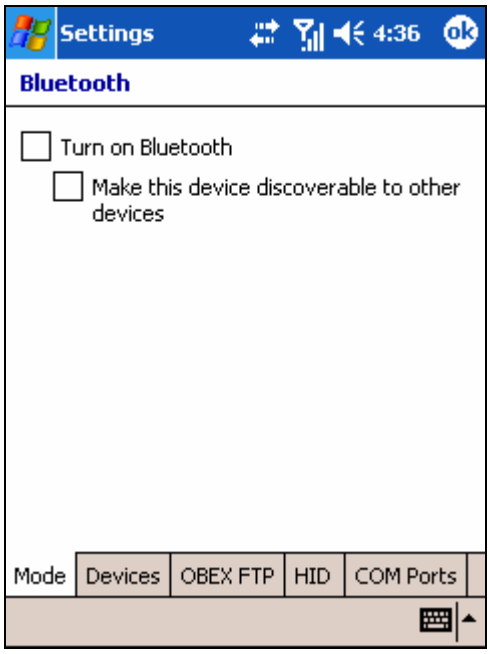
2. Bluetooth Users Manual

2.1 Bluetooth ON/OFF(1)



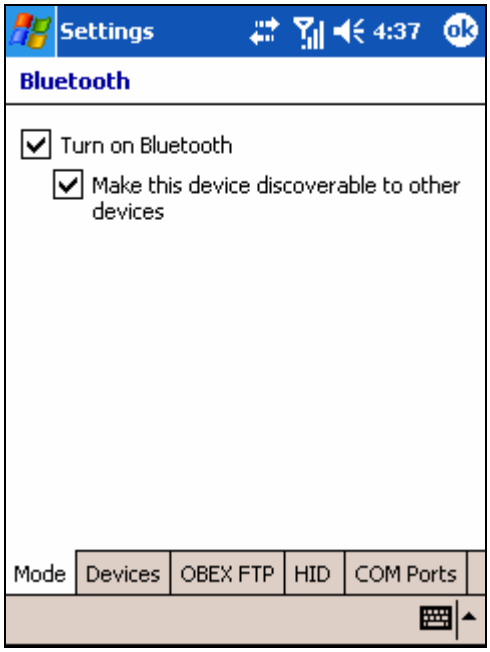
Today Screen

- Click the area near the red arrow in the screen to turn on the Bluetooth in Today Screen



Bluetooth Setting Screen

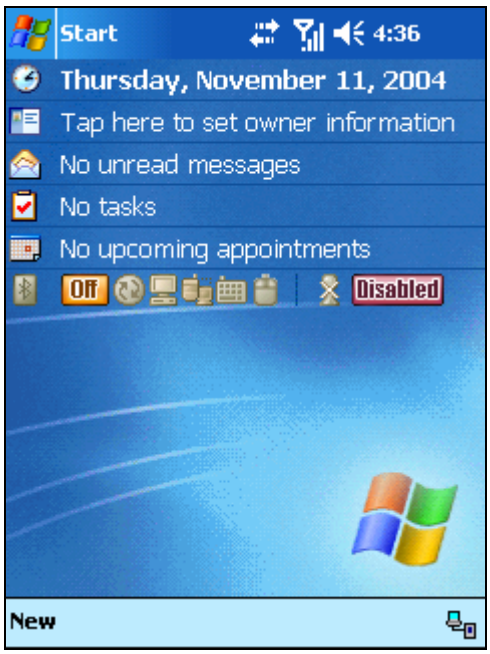
- The box is not checked because Bluetooth is turned off.



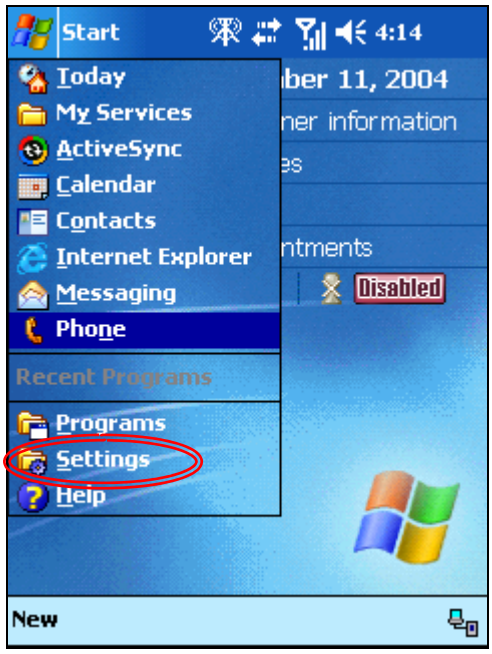
Mode

- This UI is the setting display related to turning on Bluetooth function.
- Mark check on "□ Turn on Bluetooth" option to use Bluetooth functions on i730.
- Mark check on "□ Make the device discoverable to other device" to allow other Bluetooth devices to find i730, as for using server function.

2.2 Bluetooth ON/OFF(2)

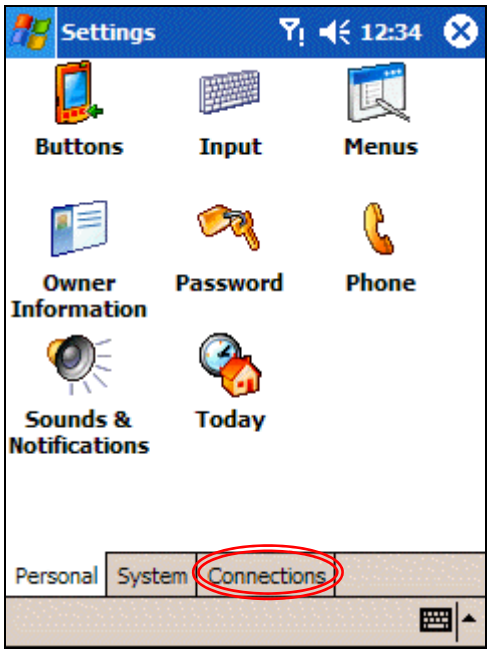


Initial Display



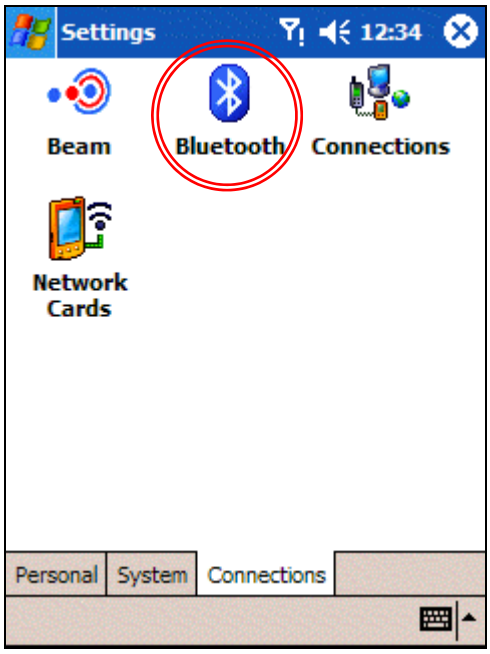
Selecting Settings Menu

- Select Settings from Start Menu to confirm or change Bluetooth function setting.



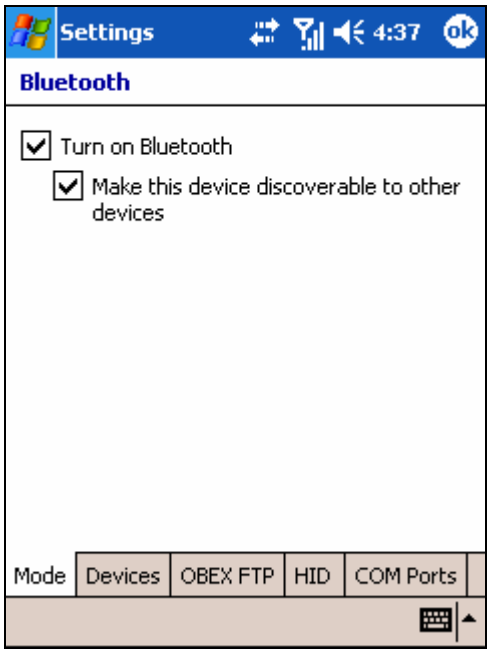
Settings

- Select Connections Tab.



Connections Display

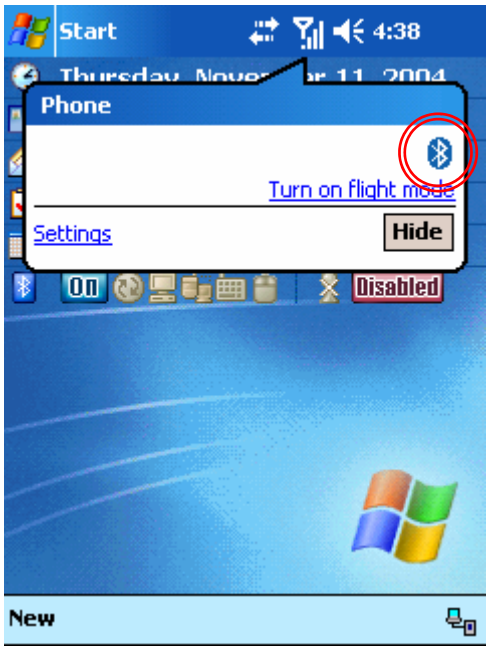
- Select Bluetooth icon.



Mode

- This UI is the setting display related to turning on Bluetooth function.
- Mark check on "□ Turn on Bluetooth" option to use Bluetooth functions on i730.
- Mark check on "□ Make the device discoverable to other device" to allow other Bluetooth devices to find i730, as for using server function.

2.3. UI Status of turning ON



Bluetooth ON

- You can see the unique Bluetooth mark as clicking upper side antenna.

2.4. UI Status of turning OFF

Bluetooth OFF

- You can't see the unique Bluetooth mark as clicking upper side antenna.