> Select "**TCP/IP Settings**". In the "**General**" tab, ensure "**Use Server-assigned IP address**" is selected. In the "**Name Servers**" tab, ensure "**Use Server-assigned addresses**" is selected, and select "**OK**". If you are unable to connect with these default settings, see your ISP or network administrator for specific TCP/IP information.

> Select the "**Next**" button and type the telephone number.

> Select the "**Finish**" button.

The connection you just created appears as an icon in the "**Network and Dial-up Connections**" folder.

✓ Set up a **point-to-Point Protocol(PPP)** account with an ISP and obtain the following information:

> Access telephone number

> User name

> Password

Once you have established an account, create a new connection on your device. When creating this connection, you should be able to use all of the default TCP/IP settings provided in the Make New Connection Wizard. If you can't connect using the default settings, contact your ISP or access your ISP's Web site for specific TCP/IP information as well as primary and secondary DNS address.

✓ **Modify connection setting**

> Select **Start > Settings > Network and Dialup Connections**

> Select the icon for connection settings you want to modify.

> Select **File > Properties**, or double- tap the appropriate icon.

> Select desired options. There may be additional settings that depend on the connection. To modify, select the icon and select the icon and select **Advanced Settings**… from the menu.
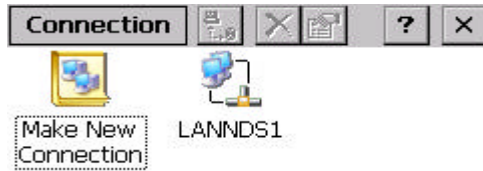
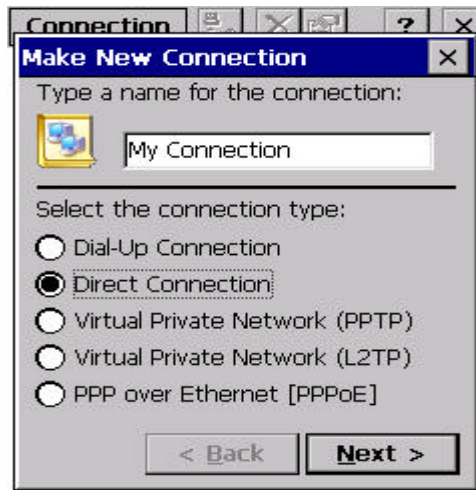Figure 3-60 **Network and Dial-up Connections**

Figure 3-61 **Network and Dial-up Connections**

Figure 3-62 **Network and Dial-up Connections**

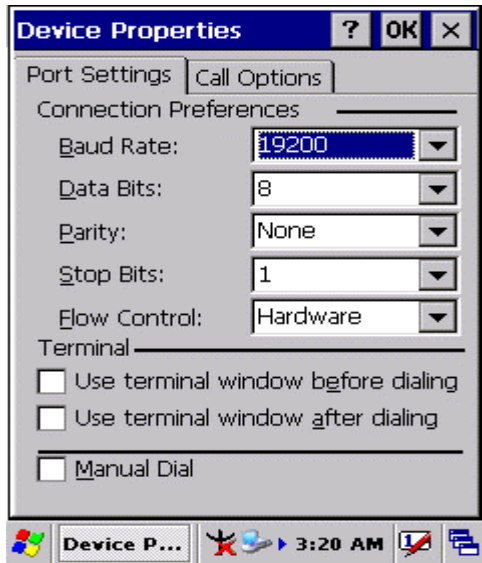Figure 3-63 **Network and Dial-up Connections**

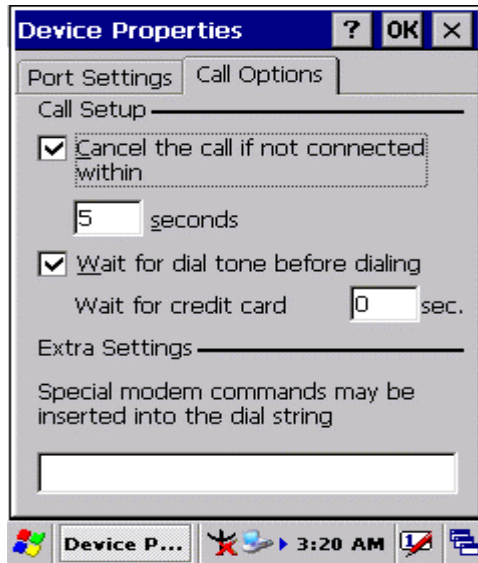Figure 3-64 **Network and Dial-up Connections**

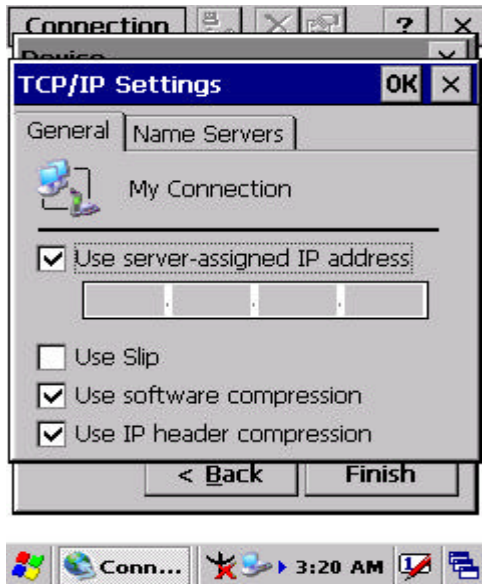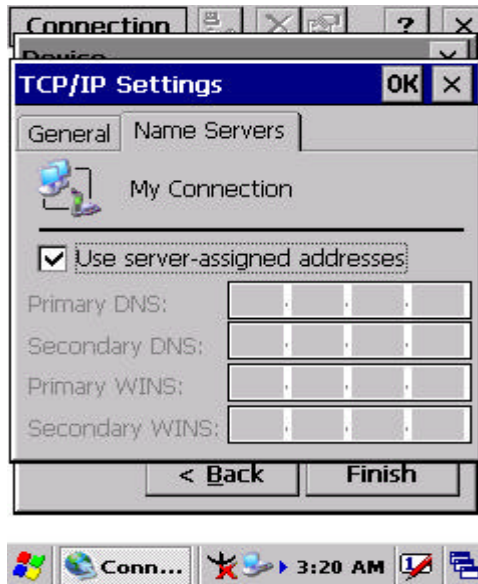Figure 3-65 **Network and Dial-up Connections**

Figure 3-66 **Network and Dial-up Connections**
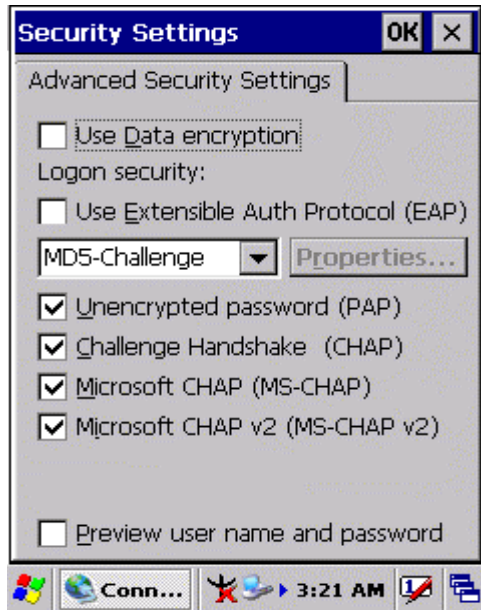

Figure 3-67 **Network and Dial-up Connections**
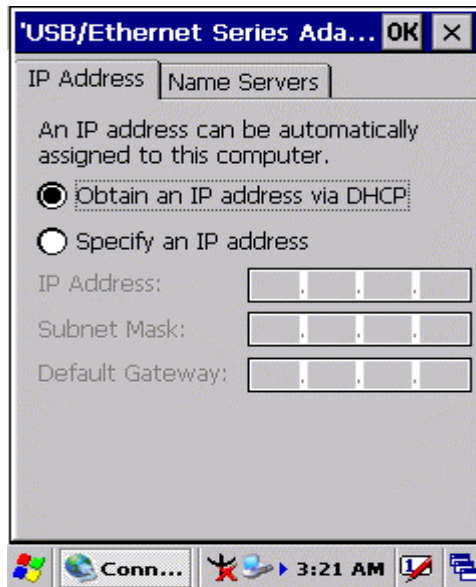
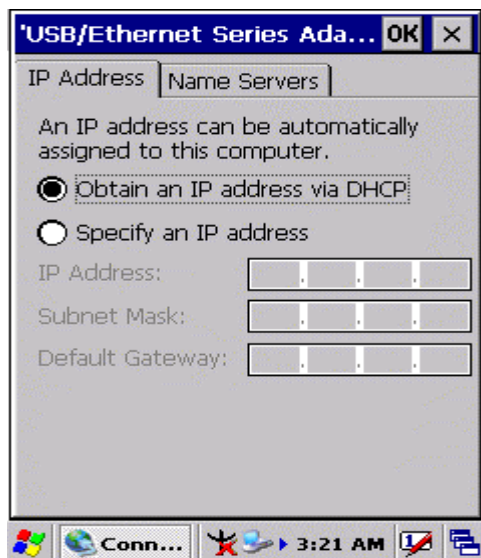Figure 3-68 **Network and Dial-up Connections**   Figure 3-69 **Network and Dial-up Connections**
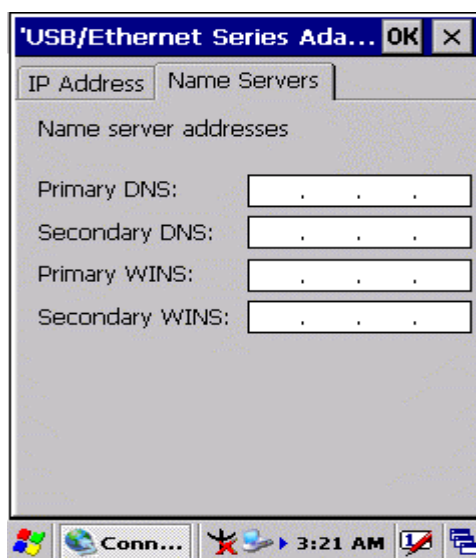

Figure 3-70 **Network and Dial-up Connections**   Figure 3-71 **Network and Dial-up Connections**

3.2.13 Owner

Table 3-32 **Owner**

ICON	ITEM & FUNCTION
	● **"Identification" Tab** : (**Figure 3-74**)

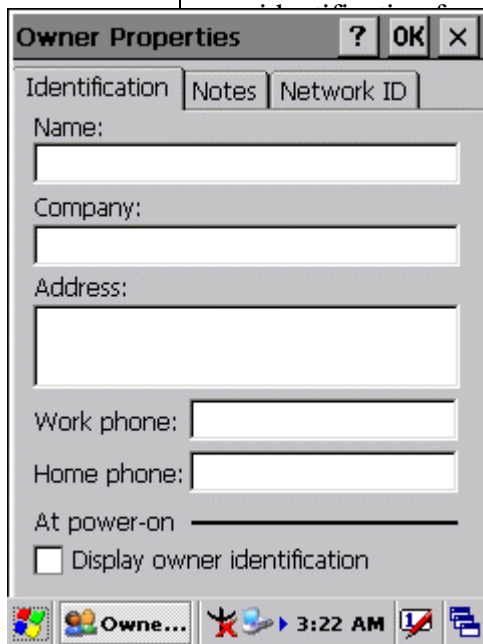| ICON	
Owner	• "**Identification**" Tab : (**Figure 3-74**)
	• **"Network ID" Tab: (Figure 3-75)**
	✓ Enter the use information, and when you start your device and select "Display Owner Identification" at Power On.
	✓ To set up identification for remote networks, see Setting up identification for remote networks.

Figure 3-72 **Owner Properties**   Figure 3-73 **Owner Properties**
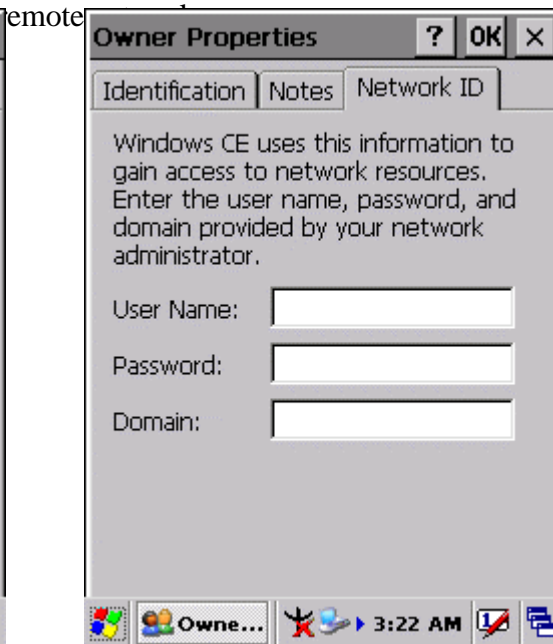
3.2.14 Password

Table 3-33 **Password**

ICON	ITEM & FUNCTION
	• "**Password Setting**" Tab : (**Figure 3-76**)
	✓ Enter the password
	✓ In the "**Confirm password** "box, enter the password again.
	✓ To require the password on startup, select "**Enable password protection at power- on**". and/or select "**Enable password protection for screen saver**"
	✓ To exit the **Password** control panel, press "**OK**" from the control bar, or press the <**Ente**r> key on the keypad.

Figure 3-74 **Password Properties**

3.2.15 PC Connection

Table 3-34 **PC Connection**

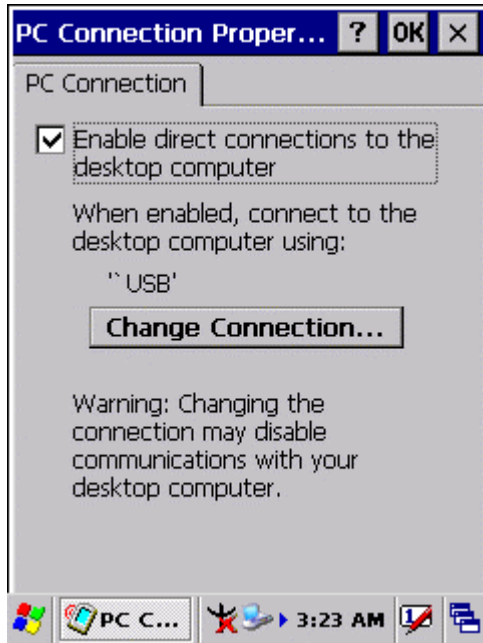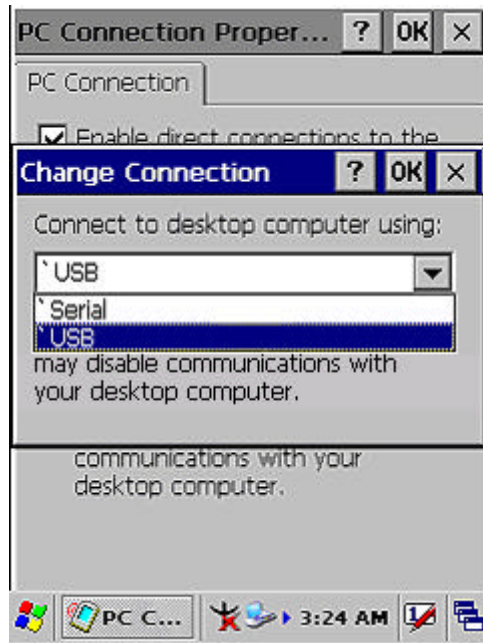| ICON	ITEM & FUNCTION
PC Connection	• **"PC Connection" Tab** : (**Figure 3-77**) ✓ Select the first checkbox to enable direct connections to the desktop computer. (**Figure 3-77**) ✓ Tap the "**Change Connection…**" button to modify the connection method from **USB** or **Serial**. (**Figure 3-78**) ✓ To exit the "**Change Connection**" dialog, press "**OK**" from the control bar, or press the <**Enter**> key on the keypad. ✓ To exit the "**PC Connection**" properties control panel, press "**OK**" from the control bar, or press the <**Enter**> key on the keypad.

Figure 3-75 **PC Connection**

Figure 3-76 **PC Connection**

3.2.16 Power

Table 3-35 **Power**

ICON	ITEM & FUNCTION
Power	● "**Battery**" **Tab** : (**Figure 3-79**)
	✓ Provide change level indicators for **Main battery** and **Backup battery**.
	✓ Provide remaining power capacity of main battery.
	✓ If a "Main Batteries very Low" warning message shows, the remaining battery life is around 30 minutes to SC600 shuts down. **(Figure 3-83)**
	✓ The PDT will shutdown during the main batteries capacity is around **0%**
	✓ To exit Battery control panel, press "**OK**" from the command bar, or press <**Enter**> key on keypad.
	● " **Schemes" Tab:** (**Figure 3-80**)

|	
	✓ The **Scheme** Tab allows you to determine the time to switch state to Suspend mode when using either **Battery Power** or **AC Power**. ✓ Select **Battery Power** or **AC Power** as the power scheme from the pull-down list.(**Figure 3-80**) ✓ Select the time to suspend mode from the pull-down list. (**Figure 3-81**)
	● **"Device Status" Tab: (Figure 3-82)**
	Provide power level of device – The power level ranges from " **High(D0)**" which means the device is at the highest power level to "**Off(D4)**" which means the device is at the lowest power level.
Note:	
	This ICON inside the Task Bar shows that AC adapter provides power to the PDT
	The ICON inside the Task Bar shows that Main Batteries provides the power to the PDT.
	The ICON inside the Task Bar shows that AC adapter provides the power to the PDT and is charging the main batteries..
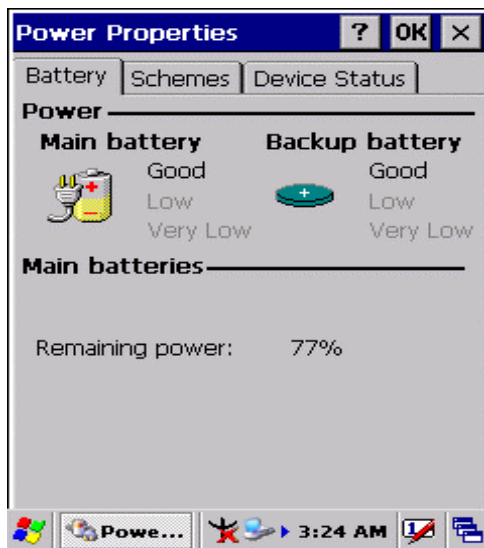
Figure 3-77 **Power**
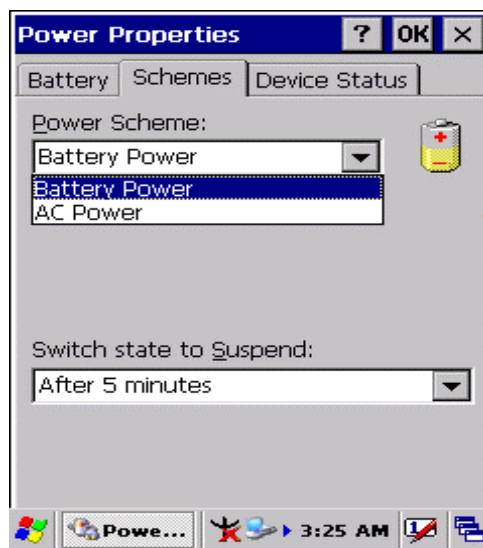
Figure 3-78 **Power**
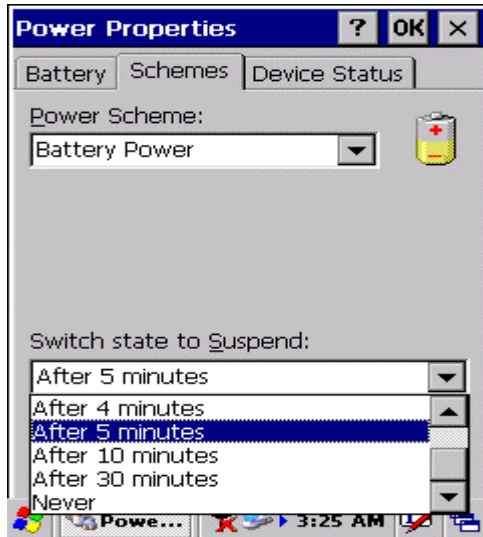
Figure 3-79 **Power**
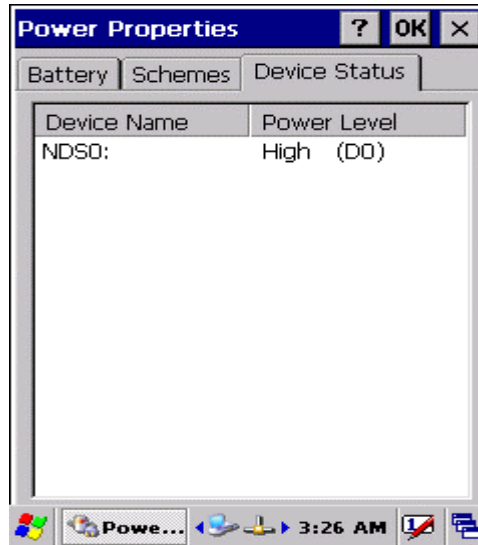
Figure 3-80 **Power**
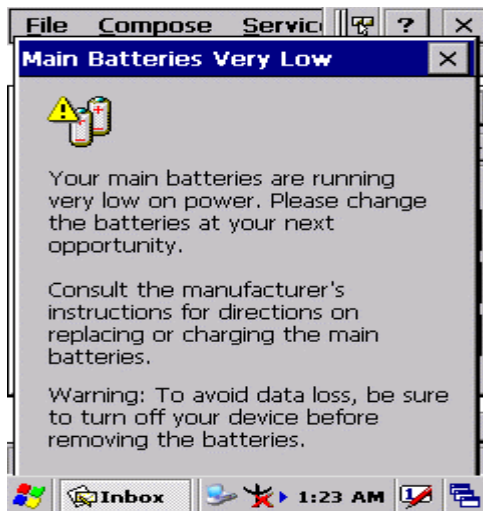
Figure 3-81 **Power**

3.2.17 Regional Settings

Table 3-36 **Regional Settings**

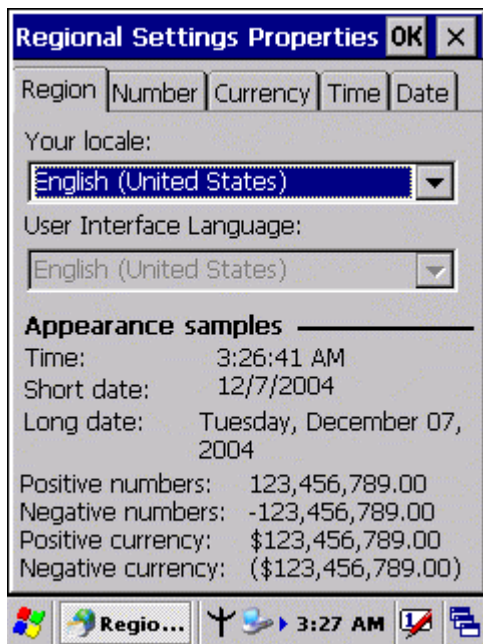| ICON	ITEM & FUNCTION
Regional Settings	● **"Region" Tab** : (**Figure 3-84**)
	✓ Select the desired location/language.
	✓ Review the **Appearance samples** in the bottom half of the screen.
	✓ Select the Tab at the top for any settings you wish to change, Options to modify include **Number**, **Currency**, **Time**, and **Date**.

Figure 3-82 **Regional Settings**

3.2.18 Remove Programs

Table 3-37 **Remove Programs**

ICON	ITEM & FUNCTION
Remove Programs	• **"Remove Programs" Tab** :
	✓ Only user installed programs can be removed.
	➢ Select the program you wish to remove from the list and press "**remove**" button.