Note: If the device to which the PDT is bonding does not appear in the list, ensure it is turned on, in discoverable mode, and within range (30 feet / 10 meters) of the PDT.

Icon		Description
?	Unknown device icon	Device is not defined
O✗⊓	Locked icon	Device is locked and can not be bonded to.
O⊓	Not locked icon	Device is not locked and can be bonded to.
🔵	Bluetooth device icon	Bluetooth device
🔴	Bonded device icon	Bonded Bluetooth device
📱	Mobile device icon	Device is a mobile device
📞	Phone icon	Device is a phone.
🖨	Printer icon	Device is a printer
🖥	Network icon	Device is a network.
⊥	Linked icon	Device is linked.

Table 3-18 **Bluetooth Icons**

3.2.3 Certificates

Certificates are used by some applications for establishing trust and for secure communications.

Certificates are signed and issued by certificate authorities and are valid for a prescribed period of time. Windows CE manages multiple certificate stores.

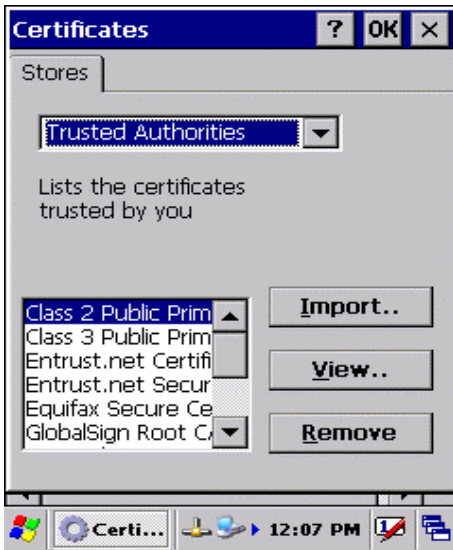| ICON	ITEM & FUNCTION
Certificates	• "**Store**" **Tab** (**Figure 3-31**) : ✓ In the Stores tab, select the certificate store you wish to view or modify from the drop-down list (**Figure 3-32**). ✓ The "**Trusted Authorities** "store lists the top-level certificates for authorities you trust.(**Figure 3-33** , **Figure 3-34**) ✓ The "**My Certificates** "store contains your personal certificates, which you use to identify yourself. ✓ Intermediate certificate authorities that help establish a chain of trust are stored in the "**Other Authorities**" store.
	• "**Store**" **Tab** : ✓ To add a certificate or associated private key to the selected store, select "**Import**" (**Figure 3-35**). ✓ To view more details of the selected certificate, such as the expanded name or expiration date, choose "**View**". ✓ To delete the selected certificate from the store, choose "**Remove**".

Table 3-19 **Certificates**
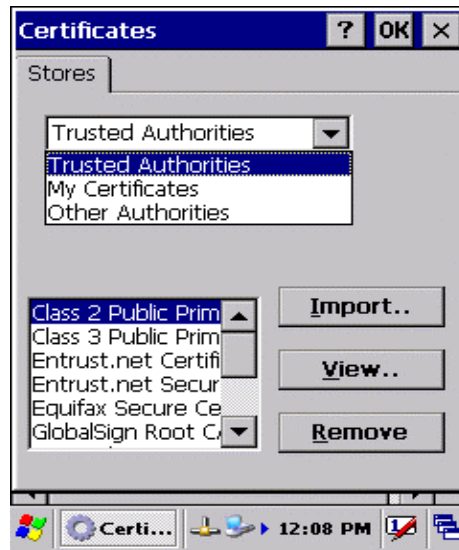
Figure 3-31 **Certificates**
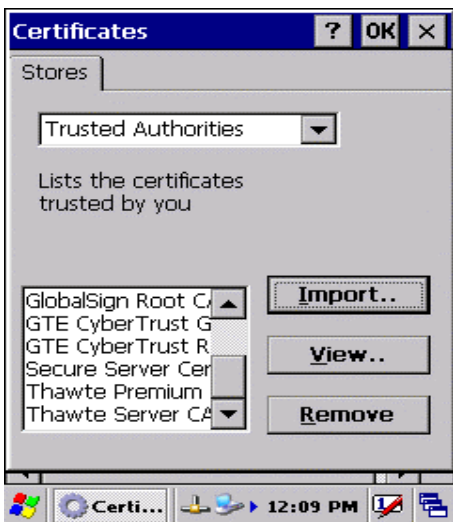
Figure 3-32 **Certificates**
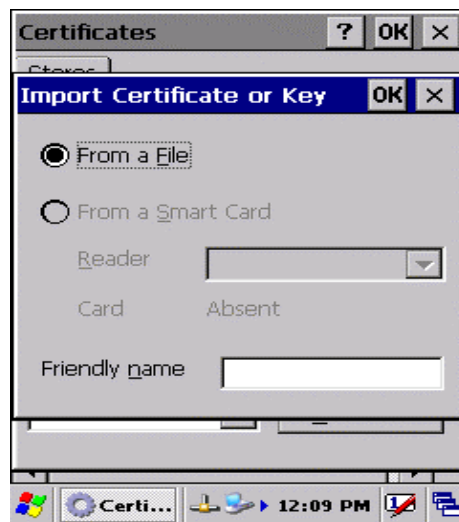
Figure 3-33 **Certificates**

Figure 3-34 **Certificates**

Figure 3-35 **Certificates**

3.2.4 Control Center

The Control Center includes four Property buttons. These are property buttons for PDT device information, display brightness, system Backup Restore and Fn-Key Settings.
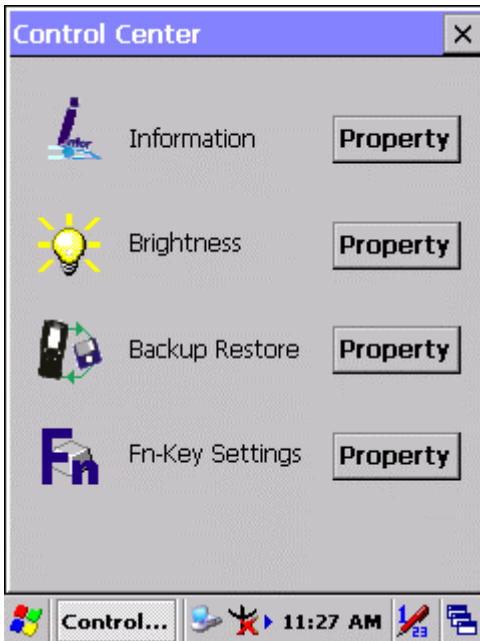

Figure 3-36 **Control Center**

3.2.4.1 Information

ICON	ITEM & FUNCTION
	• "**Information**" **Tab** :
	✓ Provide Software version, MAC address, Bluetooth ID, Serial No. and Configuration No.

Table 3-20 **Information**

3.2.4.2 Brightness

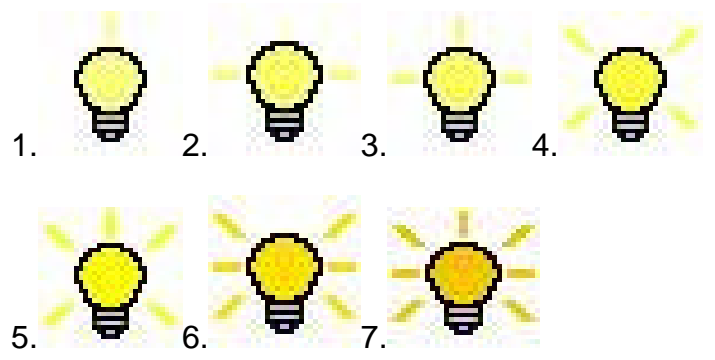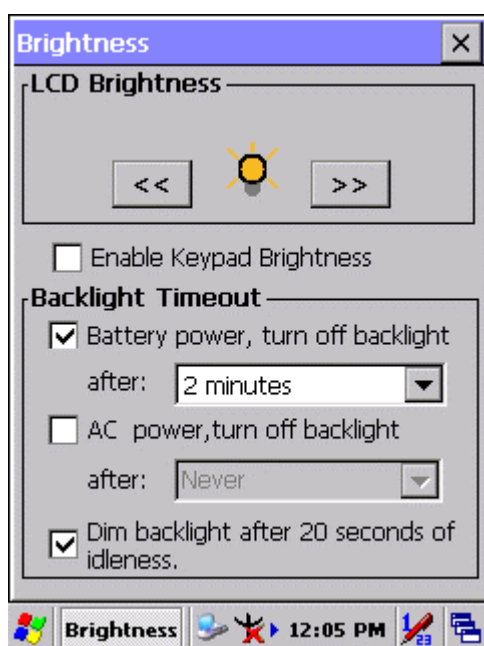| ICON	ITEM & FUNCTION	
	LCD Brightness Tune the LCD brightness by tapping right-arrow & left-arrow. Can also tune the LCD brightness by pressing right-direction key or left-direction key of keypad.	
	Amounts 7 steps: Every step have corresponding picture of self. 1. 2. 3. 4. 5. 6. 7.	
	☐ Enable Keypad Brightness	Open keypad brightness or not.
	Backlight Timeout Save battery life by automatically turning off the backlight when not used.	
	☑ Battery Power, turn off backlight after	The table must disable when its item is not marked.
		The table has 15 seconds, 30 seconds, 1 minute, <u>2 minutes</u> and 5 minutes.
	☐ AC Power, turn off backlight after	The table must disable when its item is not marked.
		The table has 15 seconds, 30 seconds, 1 minute, <u>2 minutes</u> and 5 minutes.
	☑ Dim backlight after 20 seconds of idleness.	Save battery life functionally of idleness mode, open it or not.

Table 3-21 **Brightness**
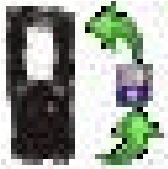
Figure 3-37 **Brightness**

3.2.4.3 Backup Restore

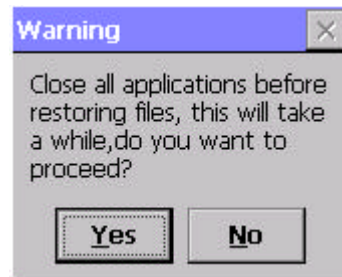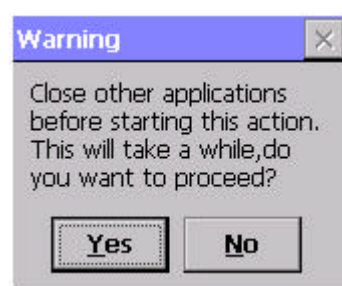| ICON	ITEM & FUNCTION
	1. You can backup/restore the system to/from flash disk or inserted memory card. (A. Disk on Chip, B. CF Card, C. SD Card, Figure 3-38) 2. When you launch this application, it must check backup file in Disk On Chip first. And if you select other storage, it will check again. 3. If a previous backup file is found, its date appears behind "Last backup date:"; if not, the "Restore Now" button is disabled. 4. When you press the Backup/Restore Button, a warning dialog will pop up. (Figure 3-39) 5. When system backup/restoring is finished, a message dialog will pop up. (A. Backup: Figure 3-40, B. Restore: Figure 3-41)

Table 3-22 **Backup Restore**

Figure 3-38 **Backup Restore**
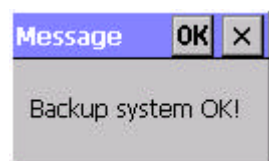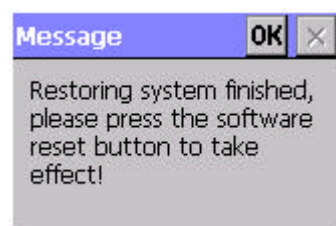

Figure 3-39 **Backup & Restore Start**

Figure 3-40 **Backup OK**

Figure 3-41 **Restore OK**