3.2.2.16 Code4

The barcode do not have setting.
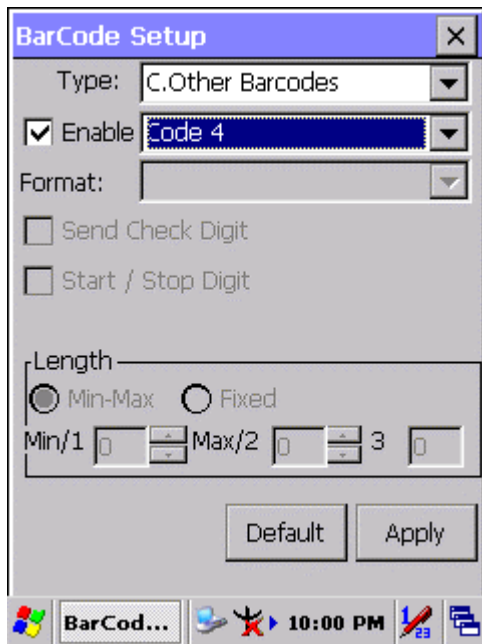

Figure 3-21 **Code4**

3.2.2.17 GTIN

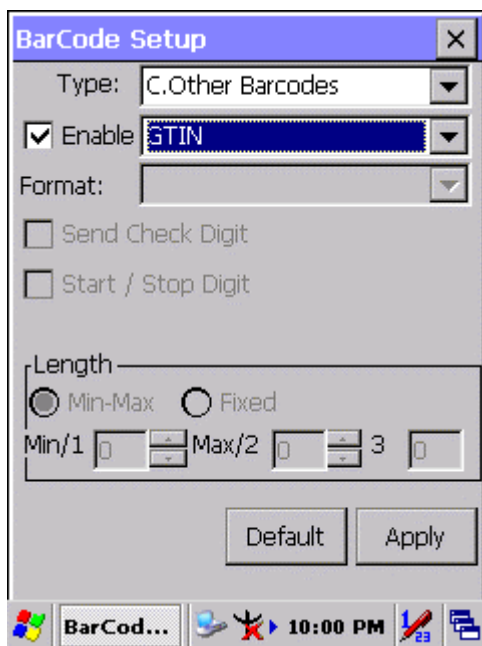The barcode do not have setting.

Figure 3-22 **GTIN**
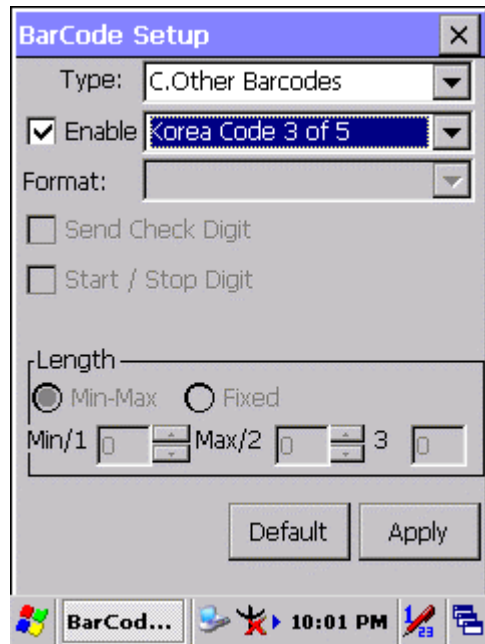
3.2.2.18 Korea Code 3 of 5

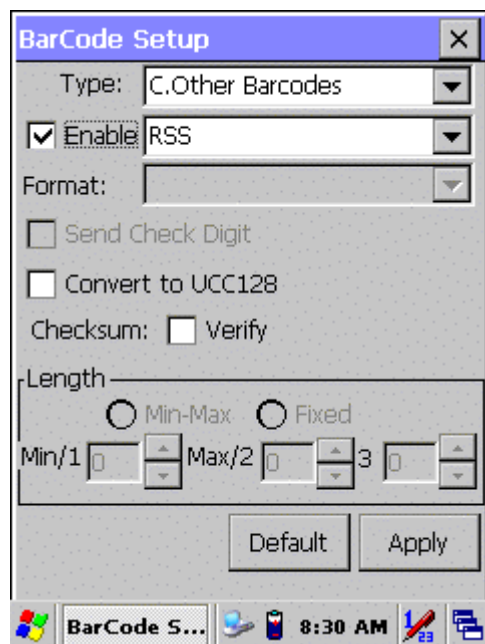The barcode do not have setting.

Figure 3-23 **Korea Code 3 of 5**

3.2.2.19 RSS

Figure 3-24 **RSS**

Table 3-19 **RSS Explaining**

Item		Explaining
☐ Convert to UCC128		The scanner will convert RSS to UCC128.
Checksum	☐ Verify	Whether verify checksum by barcode.

3.2.3 Bluetooth Device Properties

Table 3-20 **Bluetooth Device Properties**

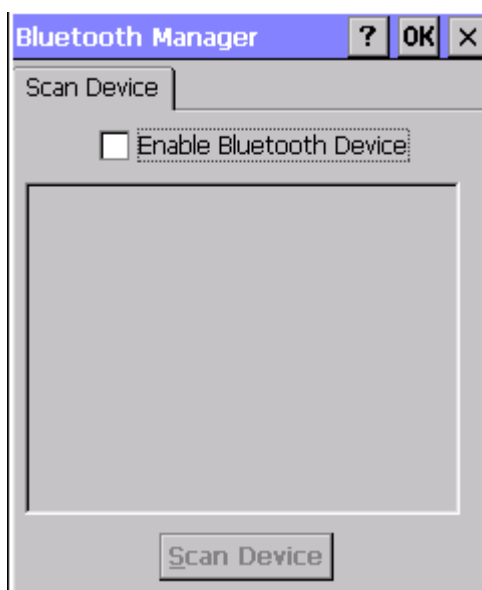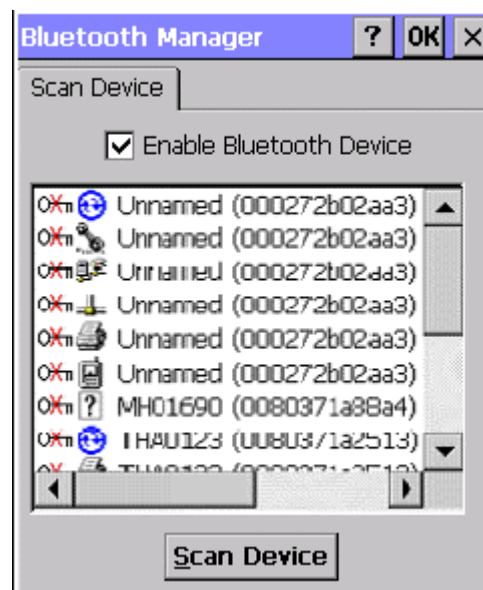| ICON	ITEM & FUNCTION
	• **"Scan Device" Tab** (**Figure 3-25**) :
	✓ Tap the **Scan Device** button to initiate a scan for Bluetooth hardware. The Bluetooth manager lists the Bluetooth devices that it finds, see **Figure 3-26**. If Bluetooth hardware is not found the *Bluetooth Hardware Error* window appears, see **Figure 3-27**. **Table 3-21** described the Bluetooth Icons.
	✓ Double tap the device to connect to on the device list. The Bluetooth Manager Authentication window appears. Tap **No** to connect to the device without authentication, or tap **Yes** to authenticate the device before connecting. (**Figure 3-28**)
	✓ If the **Yes** button was selected in the Bluetooth Manager Authentication window, the enter PIN windows appears. Enter a PIN (between 1 and 16 characters) in the *Enter PIN:* text box, and tap **OK**. The mobile computer sends the PIN request to the device for bonding. (**Figure 3-29**)
	✓ When prompted, the same PIN must be entered on the other device. When the PIN is entered correctly on the other device, the bonded icon appears on the device list. (**Figure 3-30**)

Figure 3-25 **Bluetooth Manager Windows**   Figure 3-26 **Bluetooth Manager Windows**

Figure 3-27 **Bluetooth Error Windows**

Figure 3-28 **Bluetooth Manager Windows**
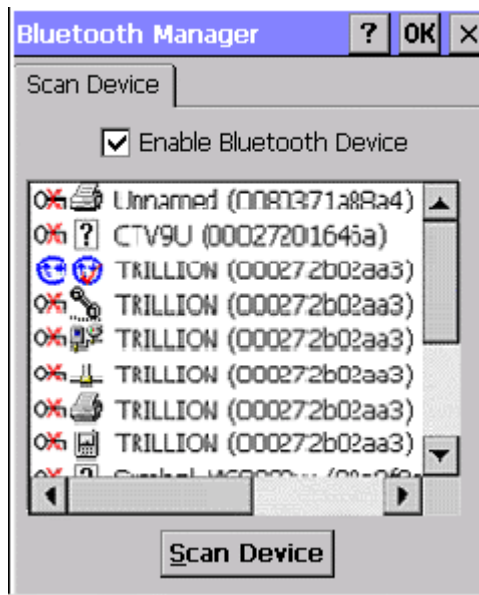

Figure 3-29 **Bluetooth Enter PIN Windows**

Figure 3-30 **Bluetooth Manager Windows**

Note: If the device to which the mobile computer 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 mobile computer.

Table 3-21 **Bluetooth Icon**

Icon		Description
	Unknown device icon	Device is not defined
	Locked icon	Device is locked and cannot be bonded to.
	Not locked icon	Device is not locked and can be bonded to.
	Bluetooth device icon	Bluetooth device
	Bonded device icon	Bonded Bluetooth device

Icon		Description
	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.

3.2.4 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.

Table 3-22 **Certificates**

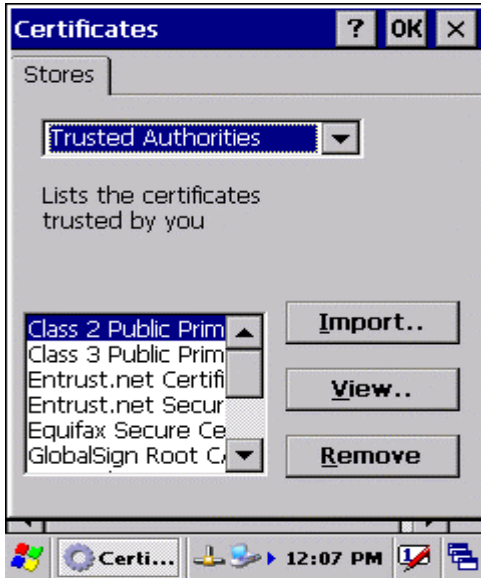| ICON	ITEM & FUNCTION
Certificates	• "**Store**" Tab (**Figure 3-31**) :
	✓ In the Stores tab, select the certificate store you wish to view or modify from the drop-down list (**Figure 3-32**).
	✓ The "**Trusted Authorities** "store lists the top-level certificates for authorities you trust.(**Figure 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**".

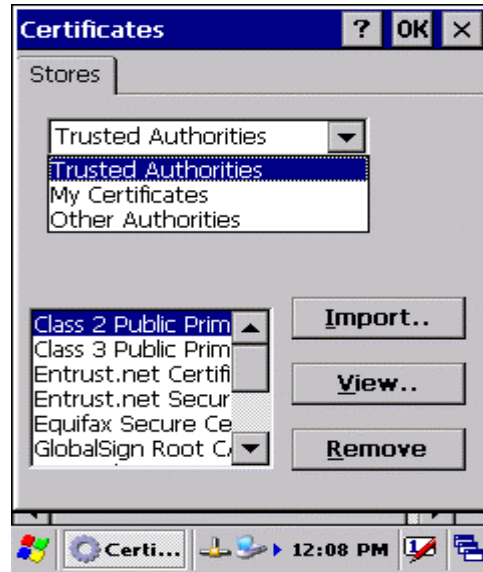Figure 3-31 **Certificates**

Figure 3-32 **Certificates**

Figure 3-33 **Certificates**
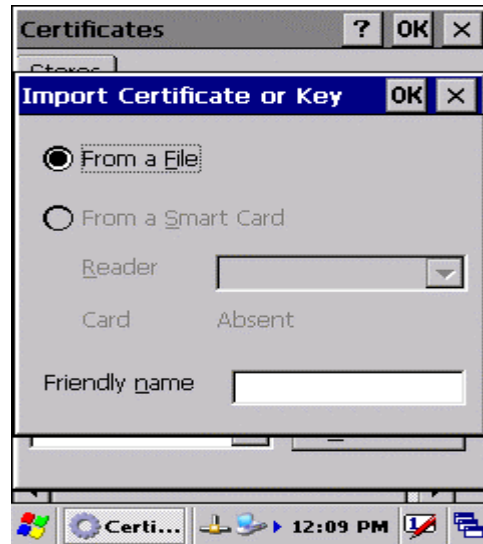

Figure 3-34 **Certificates**

Figure 3-35 **Certificates**

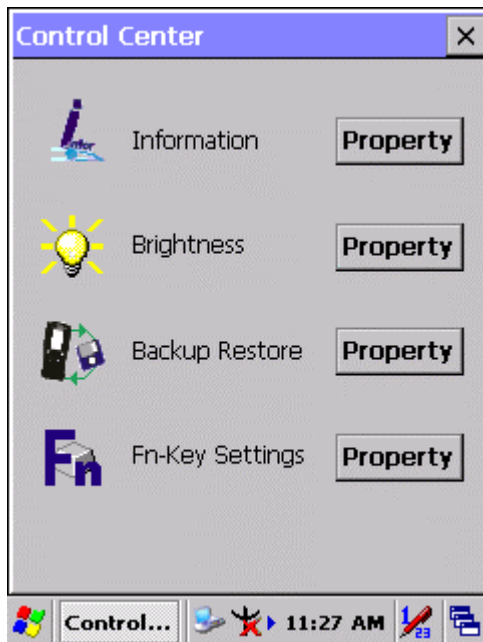## 3.2.5 Control Center

The Control Center includes four AP, listed the following ......

Figure 3-36 **Control Center**

3.2.5.1 Information

Table 3-23 **Information**

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

3.2.5.2 Brightness

Table 3-24 **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, 2 minutes 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, 2 minutes and 5 minutes.
	☑ Dim backlight after 20 seconds of idleness.	Save battery life functionally of idleness mode, open it or not.