1 設 計 及 功 能 介 紹
## Layout & Function Descriptions

Wireless CREON 主要包括：

Wirelsss CREON includes:
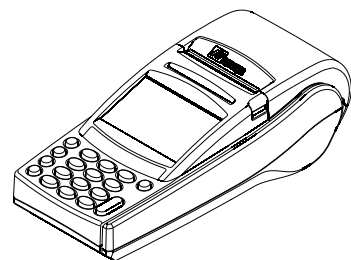
終端機 -
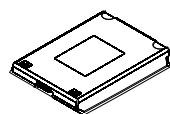處理交易流程、密碼輸入、打印、處理通訊
及其他用戶介面，如電子收銀機連線等。

Terminal -
It is responsible for transaction processing,
PIN entry, printing, communication and
other peripheral interfaces such as ECR
intergration.

電源供應器 (可選配) -
為終端機操作提供12V直流電

Power Adaptor (Optional) -
It provides 12V DC to the terminal for operation
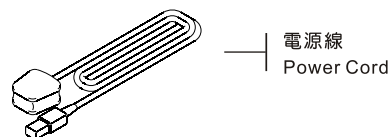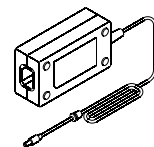
電源線
Power Cord

7.4V充電電池 (可選配)
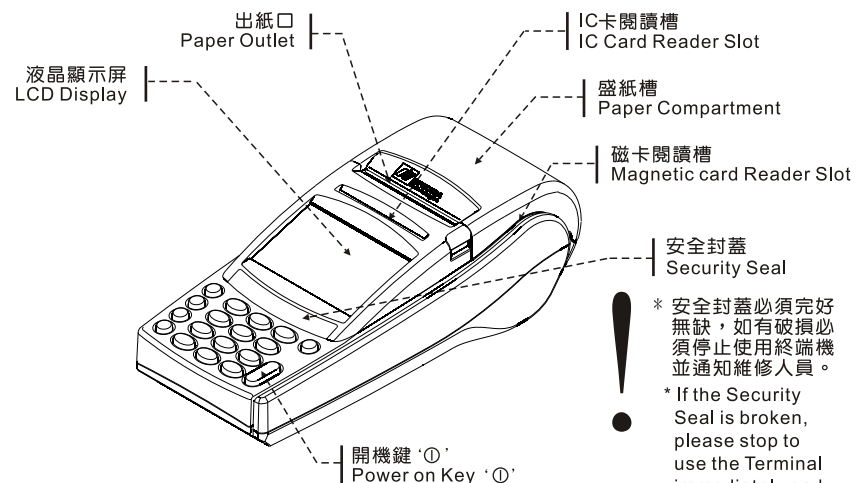7.4V Rechargeable Battery (Optional)

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
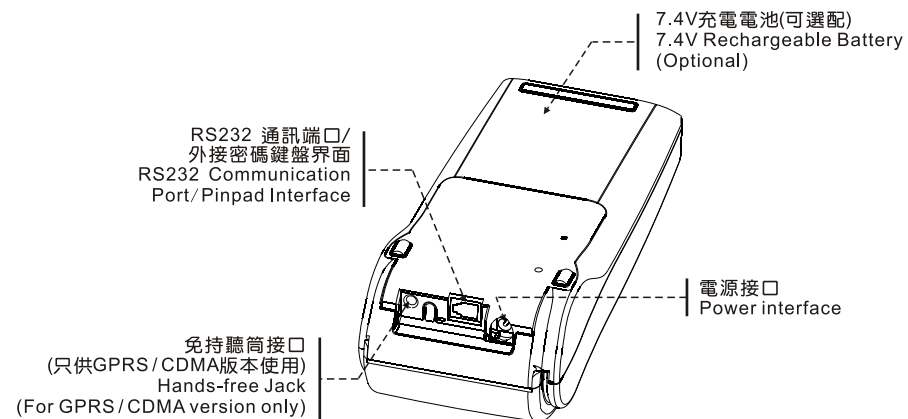

終端機的組件特徵

Features at a glance - Terminal

出紙口
Paper Outlet

液晶顯示屏
LCD Display

IC卡閱讀槽
IC Card Reader Slot

盛紙槽
Paper Compartment

磁卡閱讀槽
Magnetic card Reader Slot

安全封蓋
Security Seal

* 安全封蓋必須完好
無缺，如有破損必
須停止使用終端機
並通知維修人員。

* If the Security
Seal is broken,
please stop to
use the Terminal
immediately and
call service
engineer.

開機鍵 '①'
Power on Key '①'

7.4V充電電池(可選配)
7.4V Rechargeable Battery
(Optional)

RS232 通訊端口/
外接密碼鍵盤界面
RS232 Communication
Port/Pinpad Interface

免持聽筒接口
(只供GPRS/CDMA版本使用)
Hands-free Jack
(For GPRS/CDMA version only)

電源接口
Power interface

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2 如 何 啟 動
How to activate the terminal

開關程序

On / Off Procedure

開機
只要將電源接通，終端機會自行啟動。
啟動後，屏幕顯示『請刷卡』字樣，
此時閣下可進行各類型交易操作。

To Turn On
Power is on whenever plugged.
When the Terminal displays
"PLEASE SWIPE CARD", it is ready
for operation.

關機
將電源供應器從終端機拔去時，按'⊗'
鍵 數秒便會自行關機。

To Turn Off
When the Power Adaptor is
disconnected from the Terminal,
keep on pressing the '⊗' key for
several seconds.

注意：

1. 終端機如超過 90 秒而沒有操作便會
自行關機。

2. 用戶於收到新終端機時，請先充電
四小時，以防止終端機內之電池於
儲存期間因自然放電而導致不能開
啟。

3. 當電池長期沒有使用，建議每三個
月將電池充滿電。

4. 若機器長期閒置，請將充電電池拆
離機器，並將充電電池放置陰涼地
方。

5. 充電電池之理想操作溫度是 0℃ -
45 ℃。

6. 若充電電池出現嚴重破損或鼓起，
請即停止使用。

7. 切勿撞擊、拆毀、焚燒、加熱超過
60℃或短路電池組正負極。

8. 必須使用瑞柏專用充電器。

9. 切勿將電池與金屬物品一起放置。

10. 電池棄於火內將可能引致爆炸。

Note :

1. If the Terminal is idle for more
than 90 seconds, it will power off
automatically.

2. Please charge the new received
Terminal for 4 hours before use
to avoid start up problem due to
battery discharge during a long
storage.

3. When the battery is not in use for
a long time, it is recommended to
fully charge the battery for every
three months.

4. If the machine is idle for a long
time, please disengage the battery
from the machine and keep it in
cool environment.

5. The best operating temperature
of the battery is 0℃ ~ 45℃.

6. If the battery is damaged or
bulged, please stop to use.

7. Do not crush, disassemble, heat
above 60℃ short clrcuit or
incinerate the battery.

8. Use only with the specified
Spectra Charger.

9. Keep contacts away from metal
parts.

10. May explode if the battery is
disposed in fire.

Wireless CREON

如何送紙 | 04
Paper Feed Procedure

Wireless CREON

安裝及拆除電池/為GPRS / CDMA版本安裝及拆除SIM / R-UIM 卡 | 05
Install and unload battery / Install and unload SIM Card / R-UIM for GPRS / CDMA version

Wireless CREON

安裝SAM / MMC / SD 卡程序 | 06
Installation Procedure of SAM / MMC / SD Card

3 | 如 何 送 紙
Paper Feed Procedure

送紙程序

Paper Feed Procedure

1. 按"紅"色鍵打開紙斗蓋。
1. Press "Red" Button to open printer cover.
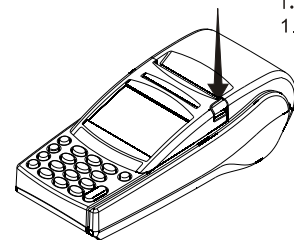
2. 將紙卷如圖般放入紙盤。
2. Place paper roll to paper tray as diagram.
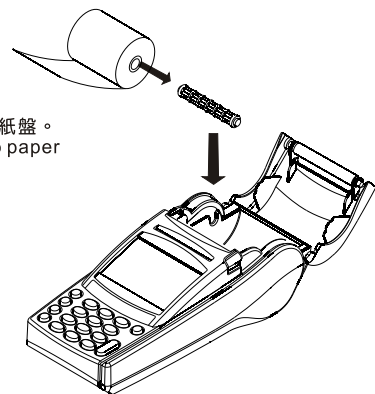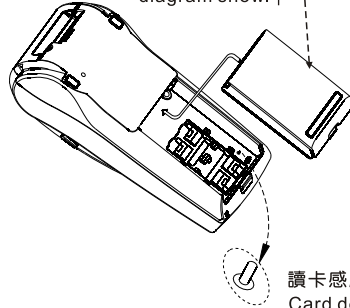
3. 關上紙斗蓋。
3. Close the printer cover.

注意：
Note:

紙卷：
Paper Roll:

Ø 40MM Max

57MM(2 $\frac{1}{4}$ ")
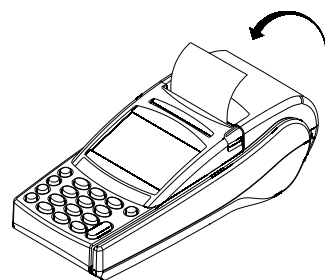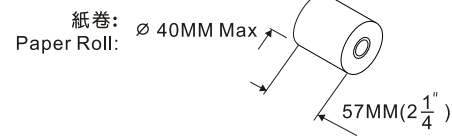
4 | 安 裝 及 拆 除 電 池
Install and unload battery
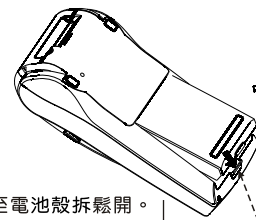
安裝電池程序

Installation Procedure of Battery

拆除電池程序

Unloading Procedure of Battery

安裝電池殼如圖所示。
Install battery case as diagram show.

按此鈕直至電池殼拆鬆開。
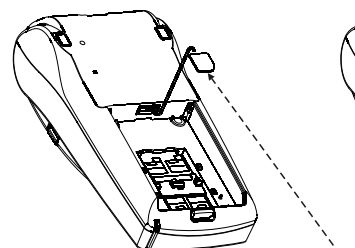Press this button until the battery case is released.

讀卡感應按鈕
Card detection button

備註: 必須把電池裝上(使讀卡感應按鈕自動壓下)才能讀取SAM / SIM / R-UIM 卡。
Remark: The battery must be installed(Card detection button is pressed) to access the SAM / SIM / R-UIM cards.

5 | 為 GPRS / CDMA 版 本 安 裝 及 拆 除 SIM / R-UIM 卡
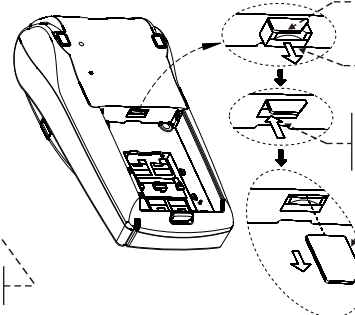## Install and unload SIM / R-UIM Card for GPRS / CDMA Version

安裝SIM / R-UIM 卡程序

Installation Procedure of SIM / R-UIM Card

拆除SIM / R-UIM 卡程序

Unloading Procedure of SIM / R-UIM Card

SIM / R-UIM 卡
SIM / R-UIM Card

拉出托架。
Pull the holder.

推托架回原位。
Push the holder to original position.

取出SIM / R-UIM卡。
Take SIM / R-UIM card away.

安裝SIM / R-UIM 卡如圖所示。
Install SIM /R-UIM Card as diagram show.

6 | 安 裝 SAM / MMC / SD 卡
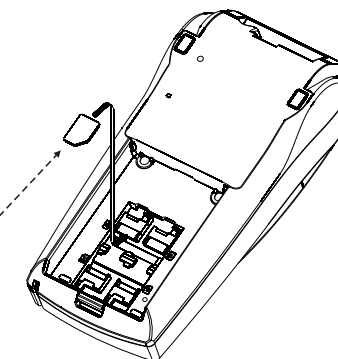## Installation of SAM / MMC / SD Card

安裝SAM / MMC / SD 卡程序

Installation Procedure of SAM / MMC / SD Card

配有四SAM卡插槽之型號

For 4 SAM Card slots version

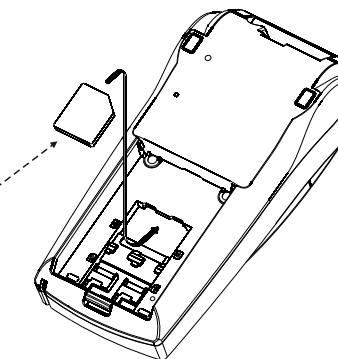安裝SAM 卡如圖所示。
Install SAM Card as diagram show.

配有二SAM卡插槽及MMC / SD 卡插槽之型號

For 2 SAM and MMC / SD Card slots version

SAM卡`1'及`2'的安裝方法與四SAM卡型號相同。
Installation method for SAM Card `1' and `2' is same as 4 SAM Card slots version.

安裝MMC / SD 卡如圖所示。
Install MMC / SD Card as diagram show.

警告使用者:
此為 A 級產品，在生活環境中該產品可能會造成無線電干擾，在這種情況下，可能需要用戶對其採取切實可行的措施。

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.