FCC ID: SRKWPBT55X

#### The Federal Communication Commission Statement

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 a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. 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 of 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.

Use only shielded cables to connect I/O devices to this equipment. You are cautioned that change or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERECE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

- 1. This device may not cause harmful interference and
- 2. This device must accept any interference received, including interference that may cause undesired operation.

# Wonde Proud Bluetooth GPS Receiver

# User's Guide

Jun. 12, 2004 V 1.0



# **Wound Proud Corporation**

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# **BT-55** Button & Signals



**BT-55 Quick Tips** 

After acquiring your BT-55, proceed with the following steps:

# 1. Install battery prior to use. Battery needs to be charged for at least eight hours at the first time.

Battery low When LED 1 flashes green light, it signals battery low. Connect BT-55 to a power source for continue operation and recharge simultaneously.

Charging When battery is being charged, LED 1 turns to orange light; When the battery has been fully charged, LED 1 turns on green light.

#### 2.Turn on BT-55

Press the power button for 2 second or until LED1 turns into red and green light flashing, and the LED 2 turns to blue flashing light. This is to activate Bluetooth pairing, it only required once on first use.

## 3. Activate Bluetooth function in your PDA / PC

Prior to activating the Bluetooth function in our PDA / PC, make sure your device is equipped with Bluetooth function, and the driver software has been installed.

Illustrations using HP 2100 PDA as follows:

#### Make sure Bluetooth is turned on



圖 3.1

#### Notice the Bluetooth symbol changed



圖 3.3

### 4. Activate Bluetooth Manager & Established New Connections



Before going to next step, press Bluetooth GPS key for 4 seconds until LED 2 starting to flash, signaling the connecting is in progress.



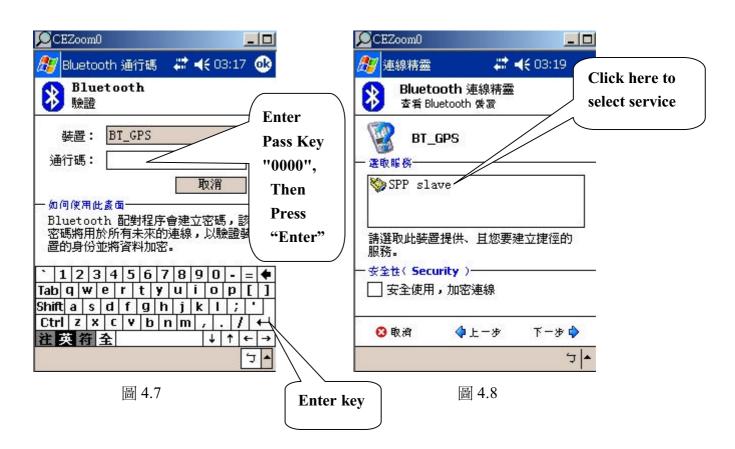
#### Use PDA pen to tap and select

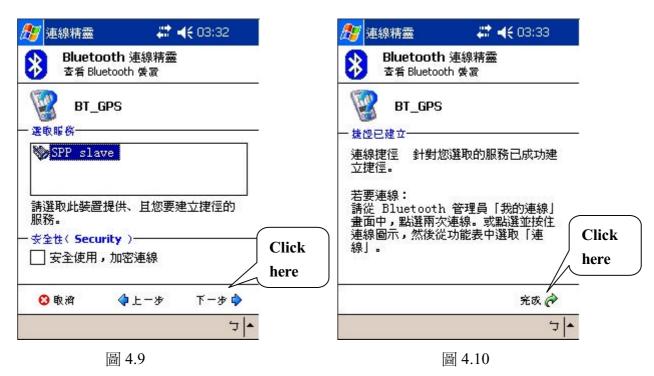


圖 4.5



圖 4.6





At this point, Bluetooth GPS connection has been successfully established



圖 4.11

# 5. Connecting Bluetooth GPS with Electronic Map



選擇地圖

記錄檔

風格

**GPS** 

進階

檢視工具 軌跡工具

設定...

說明 關於...

離開

工具 与

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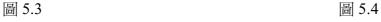
[11]台北交流道(重度北路

500m

Click here

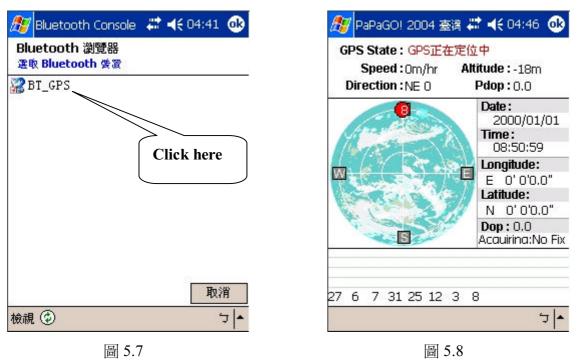
How to access electronic map – take "Papago" for example







When selection and set up in illustration 5.5 remain unchanged, user may skip to next step, illustration 5.6 direct.



When LED 2 flashes, it is signaling Bluetooth GPS and the electronic map connection is in progress.

#### 6.Turn off BT55

Press power button for 2 second or until LED1 indicator flashing red and green lights simultaneously. At the point, power will be automatically shut off.

Suggest turn off electronic map first, then GPS, to avoid possible PDA /PC freeze.

## 7. About signals

- **LED1**: a. Red light indicates GPS tracking function has been activated.
  - b. Orange light indicates BT 55 is being charged.
  - c. Green light, while flashing, indicates battery low, steady indicates battery fully charged.

LED2: a. Blue light, flashing swiftly signals pairing, flashing once a second signals PDA/PC and BT 55 has been connected; flashing every 3 seconds signals connection failed.

Note!! BT 55 is compatible with ASUS-620, Compaq 2210, PH, Palm.