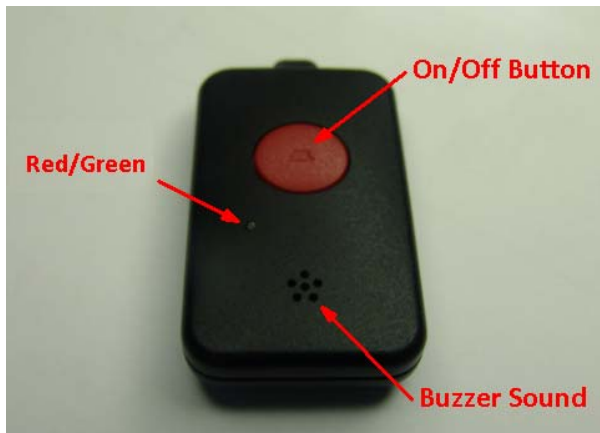




VENCER Co., Ltd. 晶綸股份有限公司

VK-1000 APP Quick Guide

Getting Started



- **Turning the VK-1000 On or Off**

To turn the VK-1000 on

Long press button 3 seconds will turn on the VK-1000. Once VK-1000 be turned on Green LED will flash twice.

To turn the VK-1000 off

When VK-1000 on active mode, long press button 3 seconds will turn off the VK-1000. Once VK-1000 be turned off Red LED will flash four times.

- **Pairing.**

Long press button 6 seconds will turn on the VK-1000 and enter pairing mode. Once VK-1000 enter pairing mode the Red and Green LED will flash interlaced.

- **Low Battery.**

Once low battery, Red LED will flash twice each minute.

VK-1000 APP Quick Guide

- Working with iPhone 4S

◆ Make sure the Bluetooth radio has been enabled of iPhone4S.

Press Setting

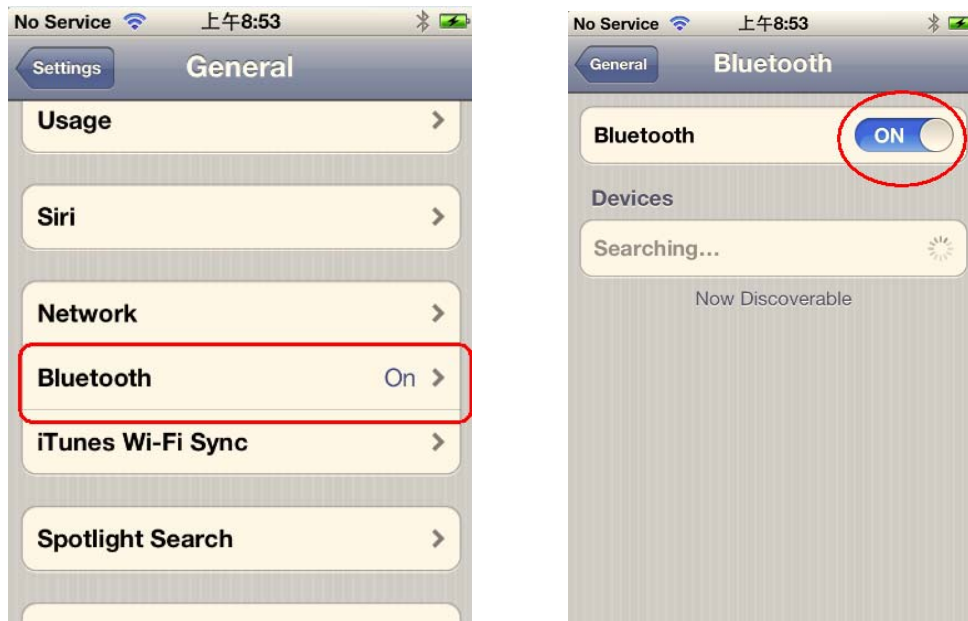


Select General



VK-1000 APP Quick Guide

Turn on the Bluetooth setting.



- ◆ Back to the main screen and run Vencer BLE Phone Finder APP.

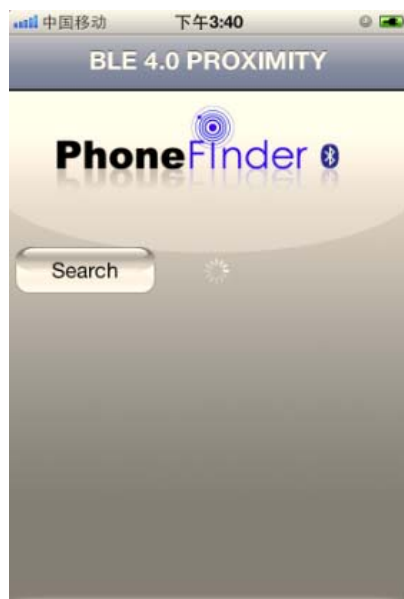


VK-1000 APP Quick Guide

- ◆ Long Press VK-1000 Button for 6 seconds to enter the pairing mode for VK-1000. Red/Green LED will flash alternative.
- ◆ Press search button to search the BLE device.



- ◆ APP start to searching.

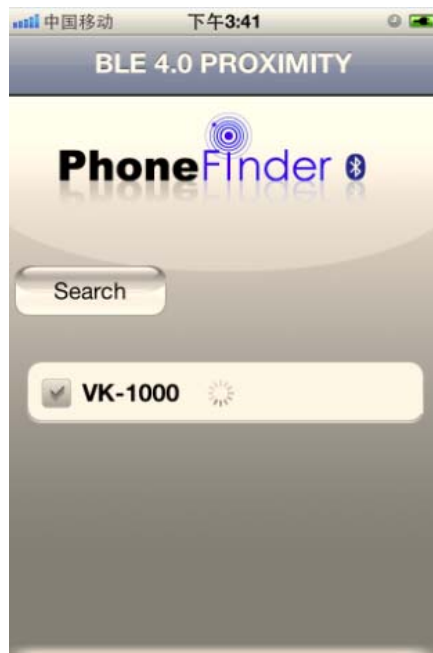


VK-1000 APP Quick Guide

- ◆ Found VK-1000 BLE device.

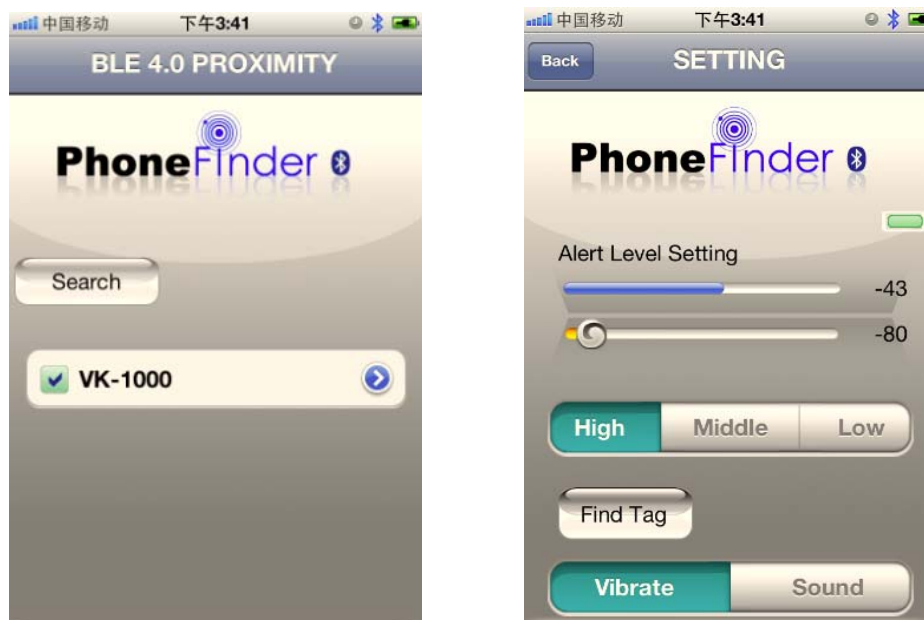


- ◆ Click VK-1000 to establish the connection.



VK-1000 APP Quick Guide

- ◆ VK-1000 connected with iPhone4S and go to setting page.



- ◆ Press back button to back to previous page.



VK-1000 APP Quick Guide

- ◆ Press search button again to search 2nd device.



- ◆ Click second VK-1000 to establish the connection

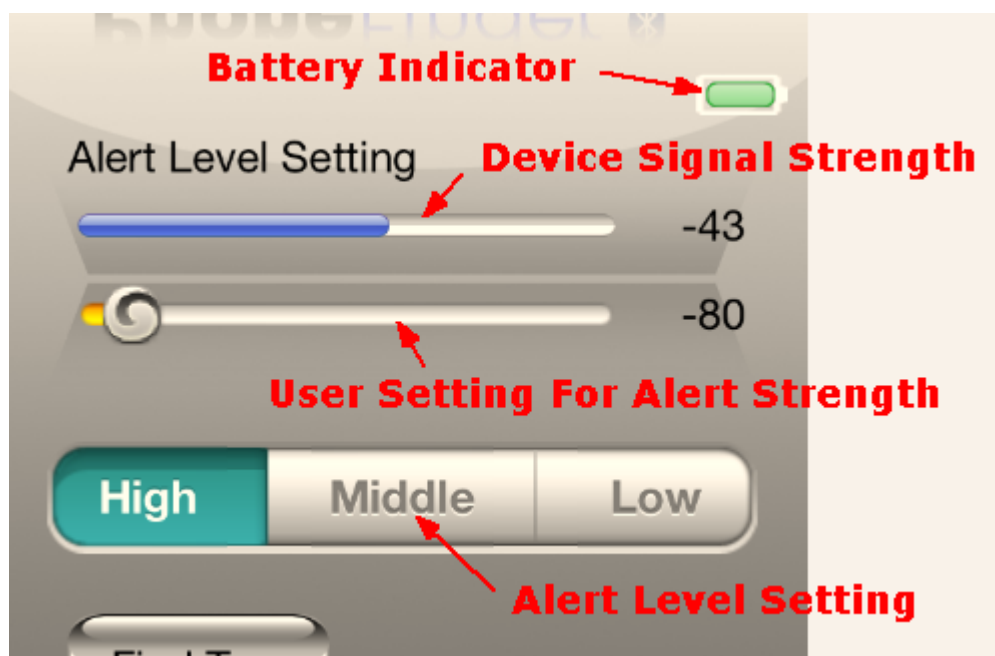


VK-1000 APP Quick Guide

- ◆ Both two VK-1000 devices connected with iPhone4S.



- ◆ Alert setting.



VK-1000 APP Quick Guide

- Battery indicator: Indicator the power status.
- Device signal strength: The right side signal higher than left side.
- User setting for alert signal: (-70) means the signal strength less than -70 the alert will be enable.
- Alert level setting: Setting the alert method that user preferred.
 - High: Continuously beep 100 times.
 - Middle: Continuously Red LED flash 100 times.
 - No any alert.
- Once the link loss (VK-1000 disconnect with iPhone4S), also will follow this setting to alert user.

◆ Find me.



- Find tag: User can press this tag to find tag. Tag will alert once user press this button.
 - Find phone alert setting. Once user presses the button on VK-1000 when connected can make iPhone vibration or play a sound 9 second based on that user selected.
- ◆ If VK-1000 disconnected with iPhone4S by link loss or power off. Once the VK-1000 enters the distance of connection or power on, the APP will automatically connect with VK-1000.

VK-1000 APP Quick Guide

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 interference received, including interference that may cause undesired operation.

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

Part 15B compliance statements for digital devices:

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 a 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.