SocBlue User's Manual

English Version 1.0.2

iOS Platform

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1Summary

1.1Brief introduction of SocBlue

SocBlue is a Dual SIM/Standby Adapter, also known as "smart terminal's invisible partner", and it is the evolution and enhancement of the epoch-making significance of the traditional "Apple Peel" technology.

You can insert any two GSM SIM cards into the SocBlue which is associated with your Apple iOS or Android smart terminal equipments by way of wireless technology, and it will enable them to increase the Dual SIM/Standby mobile phone features (such as Voice calls, SMS and Internet access)

1.2Main features of SocBlue

A) Make an Apple iPod Touch have iPhone features

B) iPhone or Android Phone can become a Triple SIM/Standby phone

C) Enable your iPad or Android Pads to achieve the functions of telephone, SMS, GPRS

D) Cardslike Design, Slimly and Portablely, Can be put into the wallet or billfold

E) Connect with the client by wireless technology so can be kept separately from it

F) The charger is compatible with the Apple's

1.3 More information about SocBlue

1.3.1You can visit the website http://www.socblue.com for more information about the products manual, FQs, and other related information.

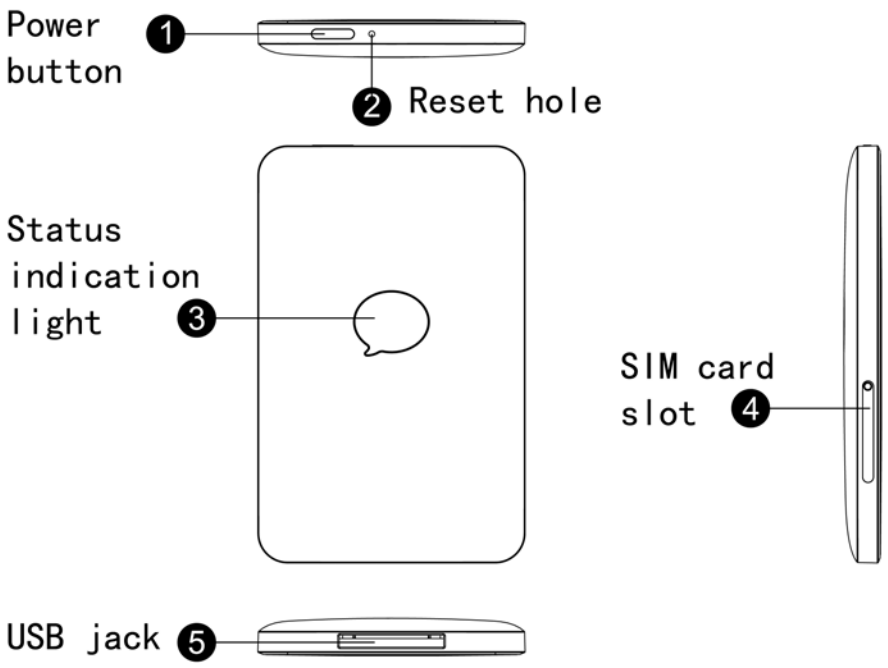
1.3.2The company reserves the right to modify this User's Manual without notice, please go to the website http://www.socblue.com for the latest version.

1.3.3The present SocBlue platform supports iOS editon 4.0 or above, and these pictures in this manual are provided according to iPhone 4.

2Installation Guide

2.1 Quick-start Base

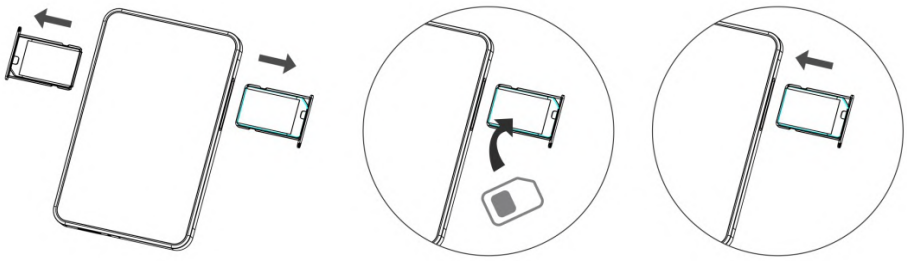
2.1.1Components



2.1.2 Charge and install SIM card

A. Charge the battery by connecting USB data line with a computer or with the Apple charger

B. Install SIM cards as the following directions



Note: SocBlue does not support hot swap of the SIM card.After the SIM card is installed, firstly you must power off your SocBlue and restart it then you can make the SocBlue be in the pending connection state.

2.1.3 Startup, Shutdown, Restore factory settings

A. Startup: Press on the power button for 3 seconds, and release it after the status light turns white. Then the device enters the startup program.

B. Shutdown: Press on the power button for 3 seconds, and release it after the status light turns red, white and blue at the same time. Then, the device enters the shutdown program.

C. Restore factory settings: Under the startup status, use a thimble or other similar tool to aim at the reset hole and press on it for 3 seconds, and then the device is restarted.

2.2 Before Installation

2.2.1 The state of SocBlue before installation

Insert GSM SIM card, and make sure power off the SocBlue and restart it. Then, the SocBlue is in the pending connection state.

2.2.2 The state of Client before installation

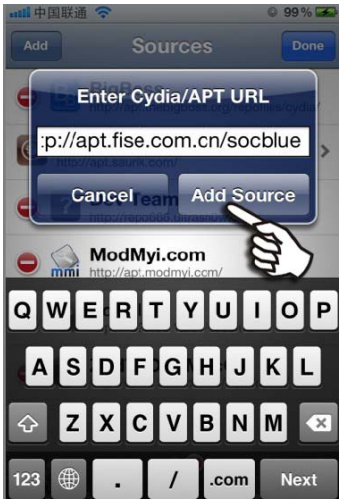
A. The Client (iTouch/iPad/iPhone, etc.)must have Cydia software to download and install the SocBlue's client software.

B. Please make sure the client (iTouch/iPad/iPhone, etc.) be in the network service (WiFi, 3G, GPRS, choose anyone of them).

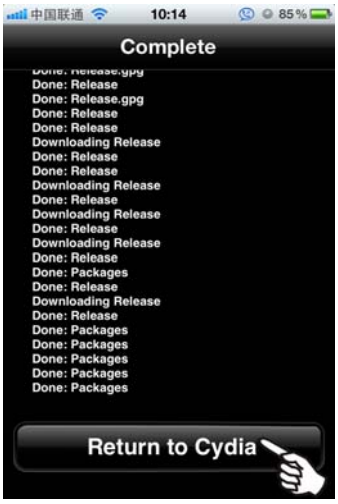
2.3Download Client

2.3.1 open" Cydia→Manage→Sources→Edit→Add", when picture 1 appears, please input *http://apt.fise.com.cn/socblue* and Click "Add Source" to begin download procedure.

2.3.2 After a successful download, picture 2 will appear. Click "Return to Cydia" to return to the "Sources".You will see the link *http://apt.fise.com.cn/socblue* in the list as is shown in picture 3.



Picture 1



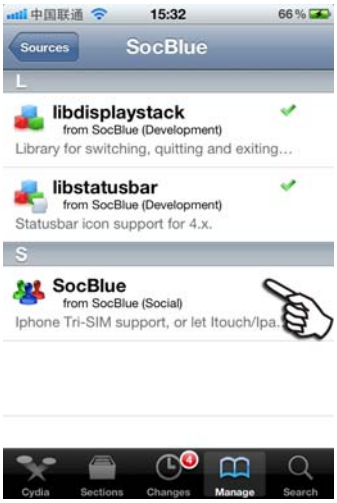
Picture 2

Picture 3

2.4 Install Client

Note: While the installation is running, do not terminate (the interruption may cause errors in future installations).

2.4.1 Click “SocBlue” in the Sources list, picture4 will come out, which shows the latest SocBlue edition. Click this software into the detail page(as shown in picture5).Then click “Install →Confirm”.



Picture 4

Picture 5

Picture 6

2.4.2 When the installation is done,the message “**Restart SpingBoard”** will appear(as shown in picture6). Click on it and the SocBlue client icon should now appear in the main screen.Picture7 is the iPhone’s GUI which has successfully installed the SocBlue software.

Picture 7

Picture 8

2.5Client connection of SocBlue

Open the iPhone's GUI "SocBlue→More→Connect Status

(Push the button to the blue state) →Press to search". The Client(here refers to iPhone4)will search for all the bluetooth devices within 10 metres.Connect the device named SocBlue.The connection succeeds when you hear a prompt voice. At the same time you can see "Device Connected" appearing in the screen , the grey icon in the upper right corner becoming blue . (as shown in picture8)

Note: Each of the SocBlue has its own address. If you cannot confirm the device name, please check the address to find it.

3How to use SocBlue

3.1 Voice calls

3.1.1To make a phone call: Select the keypad and enter the number, then click

or

(as shown in picture9).

3.1.2To answer the call: When a call comes in, the client will prompt the user a new incoming call while it is ringing. (as shown in picture10)

3.1.3 Alternative **Calling uses to iTouch 3:** iTouch 3 can make calls only by using the earphone(iTouch 3 has no MIC， if not using an earphone, you can only hear the voice from the call givers but no voice from you goes to them in return.)

3.1.4 Alternative **Calling uses to iTouch 4:** A)Use an earphone;B) If not using an earphone,please rotate the iTouch as shown in picture11.

3.1.5 Alternative **Calling uses to iPad:** Use an earphone

Picture 9 Picture 10 Picture 11

3.2SMS

3.2.1 Sending SMS: Click on the icon in the SMS menu to compose a new message,enter the number or select one in the Contacts then click on the Send button.

3.2.2 Receiving SMS: Once notified by text messaging and SMS tone cue,open the SMS menu to view messages.

3.2.3 SMS List: There will be a blue dot in front of an unread SMS (as shown in picture12).

3.2.4 Contents: The contents of the SMS are displayed as chatting, which means the received messages and which says the sent messages (as shown in picture13) .

Picture12

Picture 13

Picture 14

3.2.5 How to delete all the message from the same sender& mobile phone Number:

Open the iPhone's GUI "SocBlue→Message→Edit →Red Button→ Delete"

3.2.6 How to forward & delete message one by one:

Open the iPhone's GUI "SocBlue→ Message→Choose Mobile phone Number & Contact, then you can see the message→Edit→Choose the content→ forward & Delete"

Note: Currently SocBlue only supports SMS, MMS is not supported.

3.3Internet access

3.3.1 Please make sure the turn off the Cecullar data and WiFi & GPRS & 3G, Open the iPhone's GUI "SocBlue→More→Seting→Web settings"

3.3.2 In China mainland please choose auto setting, slip the button of SIM1 APN:cmnet or SIM2 APN:cmnet in Blue. You can be on the internet.

3.3.3 For oversea internet access by GPRS, please set the APN manually.

Web settings→Manual→Set the APN manually (including APN, Username, Password)

3.4 Contacts & Phonebook

3.4.1 Import the Phonebook: Open the iPhone's GUI "SocBlue→More→Setting→Sync".

3.4.2 Delete Contact name: Open the iPhone's GUI "SocBlue→Contacts→Slip near the contact name→ Delete".

4 SocBlue Management

4.1 Setting name

Open the iPhone's GUI "SocBlue→More→Setting→Setting Name".

Please note that the SocBlue is the defaulted name, and you can define the name of SocBlue device by yourself.

4.2 Sound setting

Open the iPhone's GUI "SocBlue→More→Setting→Sound settings".

The ringtone can be chosen in the list, and also can be downloaded from 91mobile phone assistant.

4.3 Safe setting

4.3.1Binding Device

A: Bind the SocBlue with the Client

Open the iPhone's GUI "SocBlue→More→Setting→binding device", slip the button in blue

B: Unbind the SocBlue with the Client

Please slip the button "binding device" in gray and the function is turn off.

Please note that the "binding device" is on, the SocBlue can not be connected with other client （iTouch/iPad/iPhone, etc.）. If you want the SocBlue to connect other client, pls turn it off .

4.3.2 Password setting

Open the iPhone's GUI "SocBlue→More→Setting→Password settings", then set the password and slip "Advanced Safe" button in blue. The password is set.

Every time you enter the SocBlue interface, password firstly.

If you do not need password, turn off the button "Password settings" in gray and the function is turned off.

4.4 Client Upgrate

4.4.1Check Version

Note: Make sure WiFi or SocBlue GPRS is turned on.

Open the iPhone's GUI "SocBlue→More→Setting→Check Version". If the version is the latest one, the client will remind "it is the latest version".

If there is new version, the client will remind "Discover new version, please upgrade the software in Cydia."

4.4.2Install the Latest Version of Software

A: Open the iPhone's GUI "Cydia→Manage→Sources→SocBlue"

B: Click "SocBlue→Modify→Upgrade→Confirm→Restart Springboard", Then the new version is installed.

C: Reconnect the SocBlue, the new software upgrades.

4.5 Uninstall Client

4.5.1Delete SocBlue sources

Enter **Cydia→Manage→Sources→Edit,** then click on the button in front of SocBlue to delete SocBlue sources.

4.5.2Uninstall client package

A: Enter Cydia→Manage→Packages, find out SocBlue software in the list, click and enter.

B: Click Modify→Remove, after removing successfully, the screen will display a Restart SpringBoard, click to continue back to homepage.

5. Attentions

5.1Avoidance of Interference

The SocBlue device shall be shut down in places where require shutdown of mobile equipments such as the airplane and the areas placed with medical equipments, fuel, chemical, explosive stuff or blasting zone.

5.2Safe Driving

To assure your safety, please do not use SocBlue device when driving.

5.3 Accessories

Please use verified accessories and batteries . The use of incompatible accessories may damage the SocBlue.

5.4 Water Resistance

The SocBlue device is not water-proofing, so please keep it dry. It is not allowed to use liquid or wet cloth containing strong detergent to clean your SocBlue. Make sure the device does not get close to any liquid. If such situation occurs, please contact with our customer service department or the designated maintenance office.

5.5 Repair

The SocBlue device may be damaged if it is opened by non-professional personnel. If there is certain failure in your SocBlue device, please contact with our customer service department or the designated maintenance office. Accessories which are not produced by the original manufacturers are disqualified for repair warranty .

5.6 Enviroment

Avoid the use of SocBlue device is in excessive high or low temperature enviroment. Also, avoid the exposure of SocBlue device is under the intense sunlight or relatively high humidity enviroment.

<Warning>:The company will bear no responsibility for the consequences caused by the failure of observation of the mentioned suggestions above or improper uses.

If the contents mentioned in the manual are not conforming to your SocBlue device, please take the SocBlue device you hold as the standard.

6.Warranty Information

Thanks for purchasing SocBlue, please make sure of the following affairs:

6.1 We will provide you one year limited warranty since purchase date under normal usage.

6.2 In the warranty period, you can take your SocBlue to the reseller or just mail it to the repair center with the invoice and Warranty Card if the product is out of work.

6.3 The warranty dose not apply:

6.3.1 to cosmetic damage ,including but not limited to scratches, dents etc.

6.3.2 to damage caused by misuse for example self-disassembling or other human factors.

6.3.3 to damage caused by fall, liquid contact, fire, earthquake or other external causes.

6.3.4 if the Warranty Card or the invoice is missing, or the Warranty Card has been altere（without the reseller's stamp）, or does not match the product.

6.4 The warranty is invalid without the reseller's stamp or signature.