
Mobile Dialer Manual

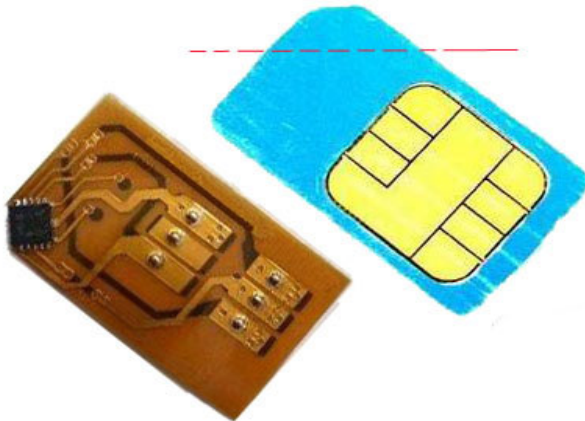
Brief description

In order to save phone charge the traditional mobile phone must call a group number even a long list of access number, card numbers, passwords. But now when we have Mobile Dialer it let your call so easy. You needn't change your original dial-up habit or call a long list of access number now, you can use a variety of communications service that support by providers when you open your phone book and call a phone number directly.

Product functions

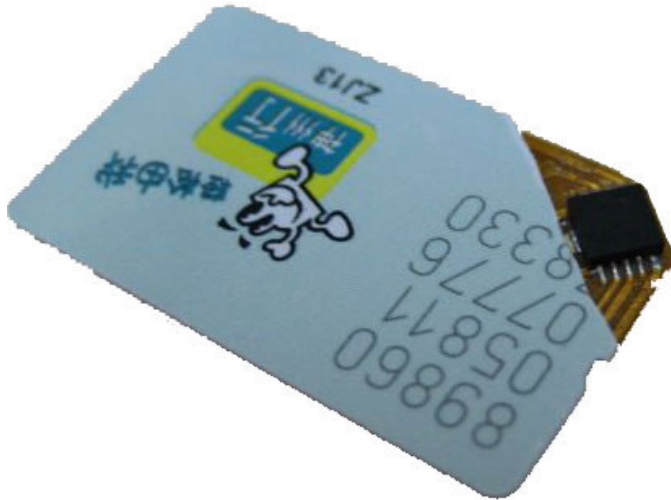
- Support one of these three languages: Chinese, traditional Chinese and English
- Direct dial functions: it means dial once;
- Continuous dial functions: it means dial twice;
- Callback functions: it through system callback call number then call phone number;
- Good compatibility, compatible more than 80% mobile phones in current market

Operation Open mobile phone back-shell, take out battery and SIM card; first along the hypotenuse cut off a part of sim, please operate by the instructions photo in following,

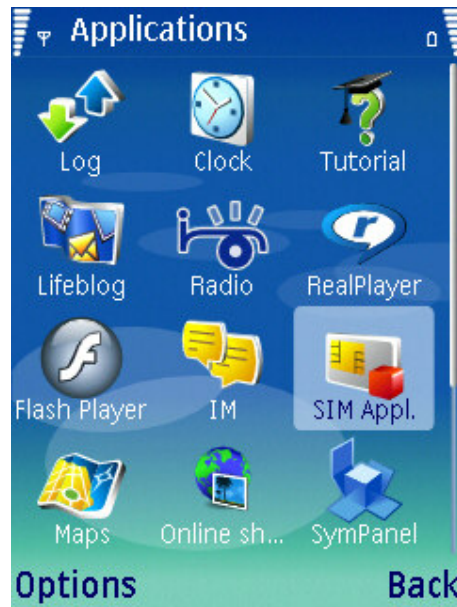




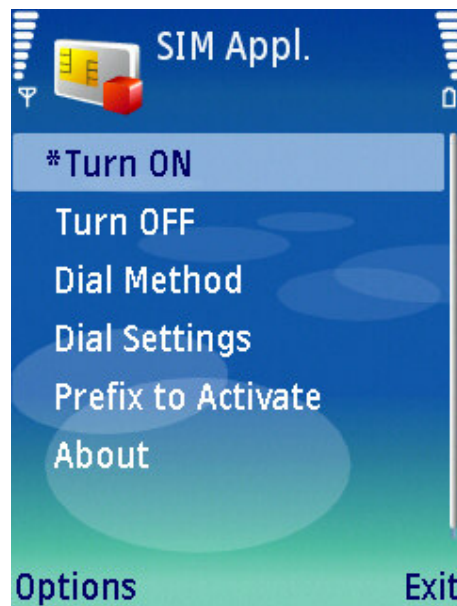
let the mobile phone SIM card copper side and the dialer chip side cling together,
please operate by the instructions photo in following,



Take the two into the mobile phone SIM slot; then open the mobile phone as usual
and you will be find it add a setting menu in some of the menu in the phone (because the
type of mobile phones are different so you need check your phone and find where the
addtional setting menu is, now we take Nokia N73 as the example to show) Usually, it
display “smart dial card ” or “SIM Applications” or a special name order, call will easily if
you set by the instructions photo in following,



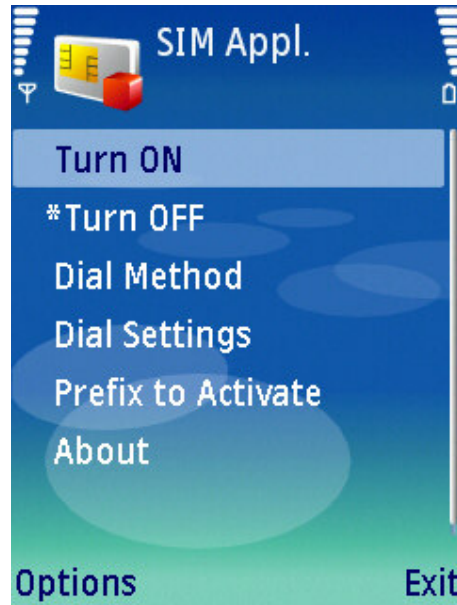
After into the “smart dial card” or “SIM Applications” menu, it will display the interface in following,



1 turn on

Turn on the mobile dialer function, choose this button and start the function of mobile dialer;

2 turn off- show as the follows photo



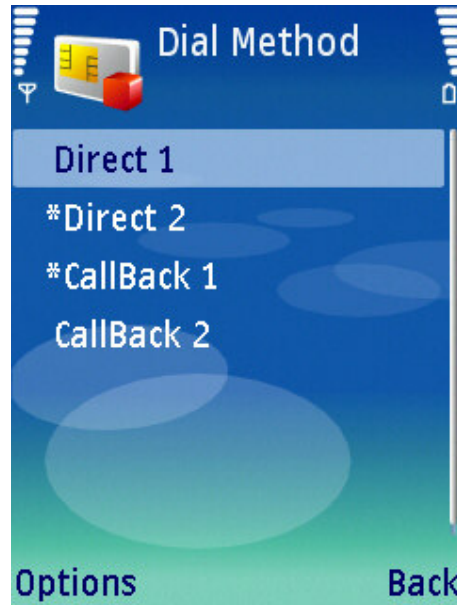
Turn off the function of mobile dialer, choose this button and let mobile dialer call on;

3 about – show as the follows photo



Choose this button can let you know the software version of mobile dialer that you use now.

4 dial method- show as the follows photo,



When you choose and confirm the button of prefix to activate and you can into the menu as the above photo show,

Choose direct 1: After you choose “direct dial method” in “Dial Method” and dial the access number, you need set “*” the method of wait time to send the called number;

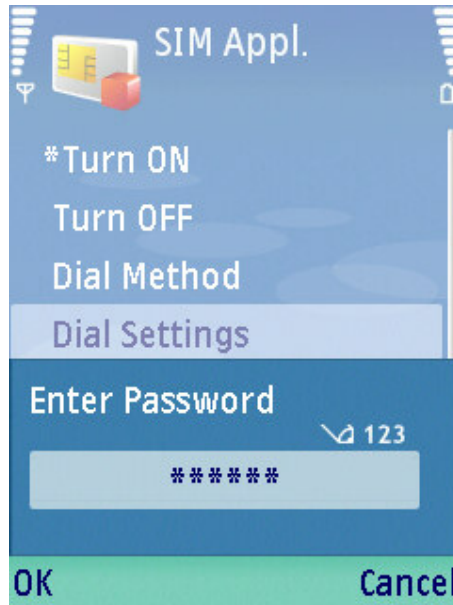
Choose direct 2: After you choose “direct dial method” in “Dial Method” and dial the access number, you can hear the IVR voice or connection ring then send the called number and default choose this model;

Choose callback 1: after you choose “Callback Method” in “Dial Method ” and answer the system callback, send the called number at once and default choose this model;

Choose callback 2: The sending speed will slow down after you choose “callback method” in “Dial Method ” and answer the system callback, individual mobile phone can select this model.

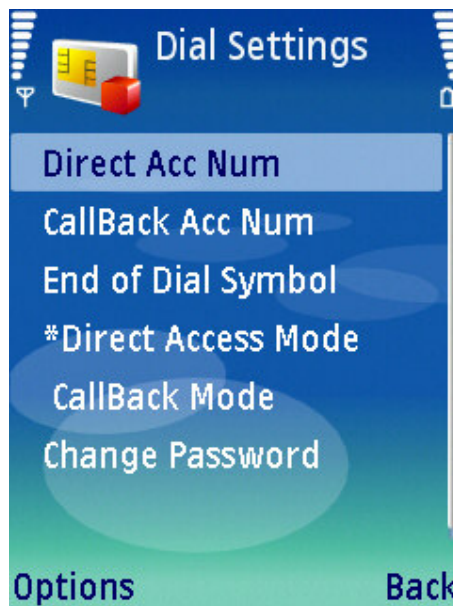
5 Dial settings

Choose the button of “Dial settings” –show as the follows photo;



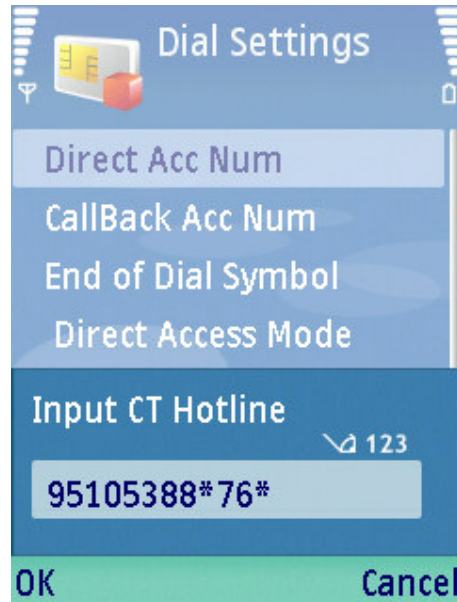
Enter password and confirm it then enter into the Dial settings menu, default password is "000000" .

"Dial settings" menu including: Direct Acc Num, Callback ACC Num, End of Dial Symbol, Direct Access Mode, callback mode and Change password, show as the follows photo;



Direct Acc Num settings;

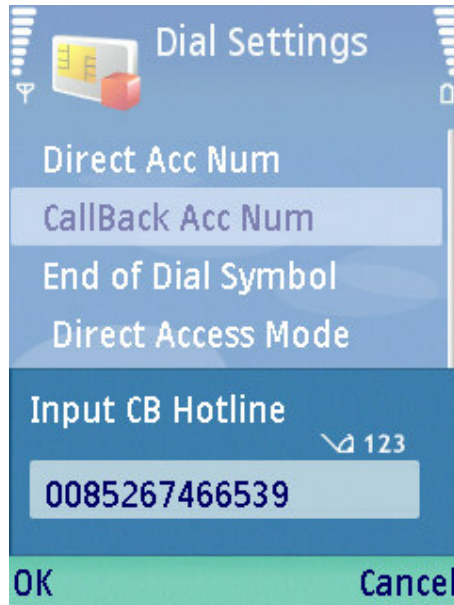
Use for setting direct dial ACC Num or continuous dial ACC Num, Account Num, Password, etc and use with “direct 1” and “direct 2” in the “direct dial method” and “dial method” ; show as the follows photo: (“*” means for 2.5-3.6s pause)



The example means when calling, first dial “95105388” and wait for 2.5s , dial “76” and wait for 2.5s again, then send called number.

Callback ACC Num settings:

Use for setting system callback ACC Num and use with “direct 1” and “direct 2” in the “callback method” and “dial method”; show as the follows photo;



The example means setting Callback ACC Num "0085267466539".

End of Dial Symbol:

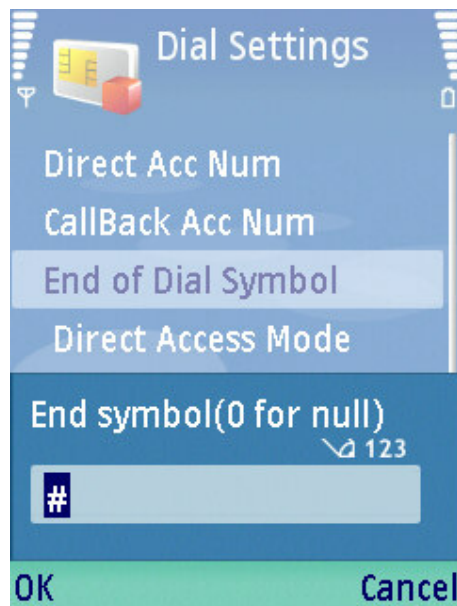
□□Length of the word: **【1 byte】**

□□date format: number or symbols□

□mobile dialer will add the End of Dial Symbol to the last word of called number

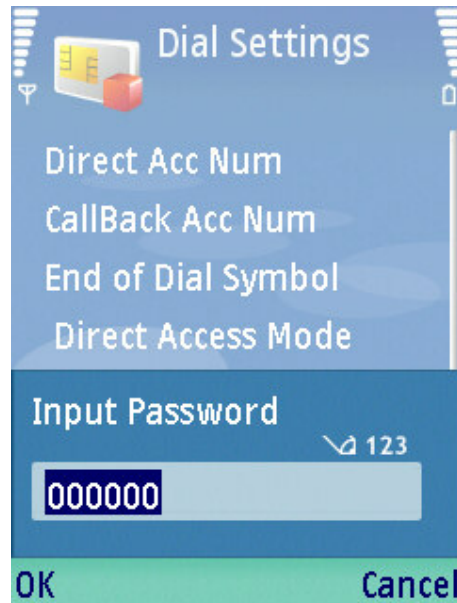
automatically and send them to provider's system □together and what End of Dial Symbol

settings please consult your provider. The default number is: # , show as follows photo:



Change password:

Use for change the password of enter the “dial settings” menu, original password is “000000”, show as the follows photo:



[Direct Access Mode](#)

Choose this button, the functions of mobile dialer are direct dial method or continuous dial method;

Settings direct dial access mode can achieve the functions of mobile direct dial or continuous dial function;

1、 Direct dial functions: dial a access number before you call a number. Settings method:

first set a access numbe, like “17971” and our called number is “00602xxxx.” Now we dial number is “1797100602xxxx#”。

2、 Continuous dial function is the system of provider through IVR continuous dial and confirm the call number or called number to give a long-distance call, settings method:

first set Direct ACC Num to “ACC Num**”, “**” means pause 2.5-3.6s;

For example : set a Direct Acc Num is “95105381**” and the called number is “00602xxxxx.”, now we should dial 95105388, after pause2.5-3.6s (now 95105388 had

connect already) send called number 00602xxxxx; if first dial ACC Num, it needs dial PIN before calling, for example, if PIN is 2345678, we set the ACC Num is "95105388*12345678**".

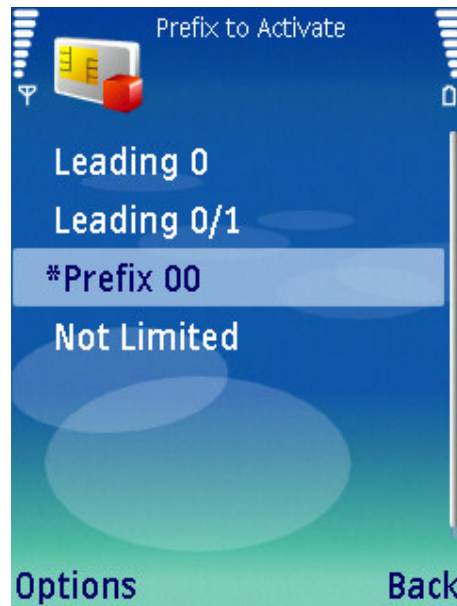
Callback Mode

The callback system of Provider through confirm the call number to give a call;

Settings method: first set a Callback Acc Num, for example, if the settings Acc Num is "131231xxxx", the called number is "0060xxxx", first the system will dial the Callback Acc Num "131231xxxx" automatically. It will callback call number automatically when system hang up. When caller answer the callback phone, mobile dialer will send the called number "0060xxxx#" to provider callback system with about 1s automatically.

6 prefix to activate

Use for the condition of activating the mobile dialer: leading is 0、leading is 0 or 1、prefix is 00、not limited; show as the follows photo:



Leading 0

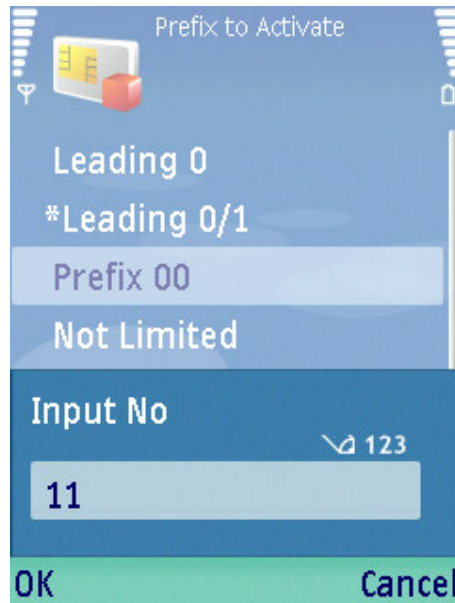
As long as dial a number with leading 0, mobile phone will start mobile dialer functions automatically;

Leading is 0 or 1

As long as dial a number with leading 0 or 1, mobile phone will start mobile dialer functions automatically;

Prefix is 00

Able to setting arbitrary two numbers as prefix, for example, we set the prefix is “00”, as long as we dial a number with 00 prefix now, the mobile phone will start mobile dialer functions automatically; show as follows photo:



Not Limited

Dial any number can start the mobile dialer function;

7 If you want to skip and use without the mobile dialer and still use the original dial-up, there are two methods.

- 1 、 after enter into “smart dial card, choose “turn off”;
- 2 、 Able to add “*” after called number, for example, when dial “13888889999*” the mobile diler pall on.