

HF-SmartLink V7 User Manual (Android、IOS Platform)

Note:

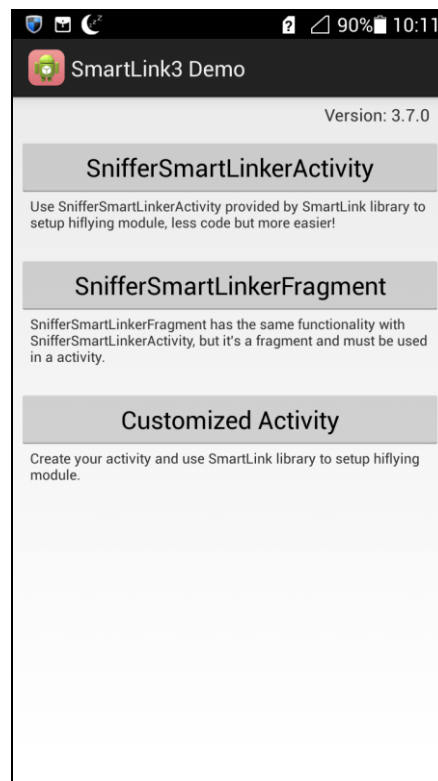
1、 SmartLink V7 is compatible with SmartLink V3, The old firmware(AT+VER V1.0.07 and below) can also use SmartLink V7 to configure.

2、 SmartLink V7 along with latest firmware(AT+VER V1.0.8 or above/ SDK 1.5 lib, may download from high-flying web site) improve the config speed and success rate.

- 1 After installed , there is an icon on the desktop of the OS as following picture.



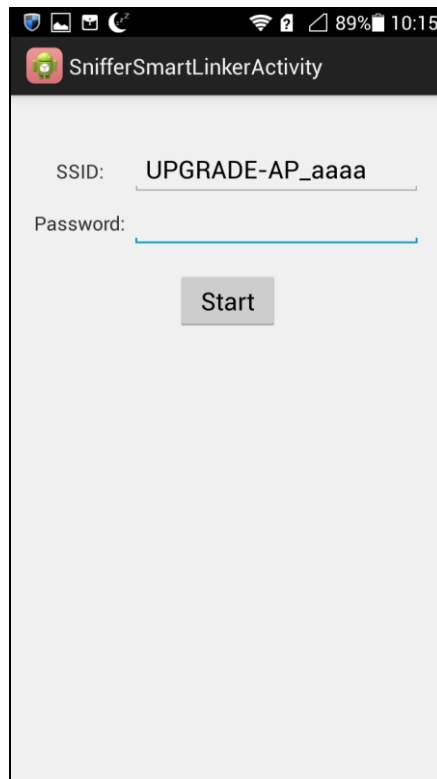
- 2 The smart terminal's Wi-Fi connect to router AP(Must choose 2.4G Wi-Fi frequency)and click the icon to start the program. Click any of the following item to enter the setting interface.



3 The setting interface is following

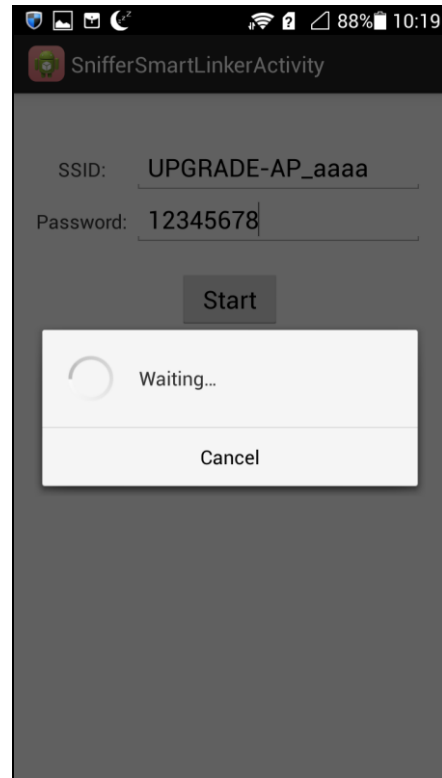
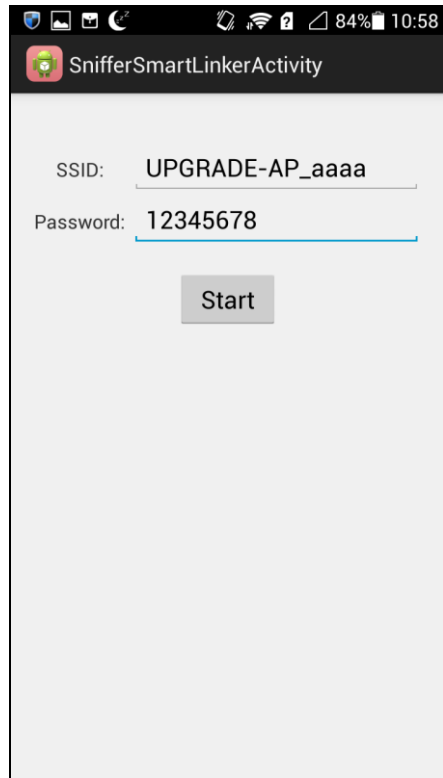
3.1 SSID : The SSID of router which Smart Terminal is connecting to.

3.2 Password : The password of router.

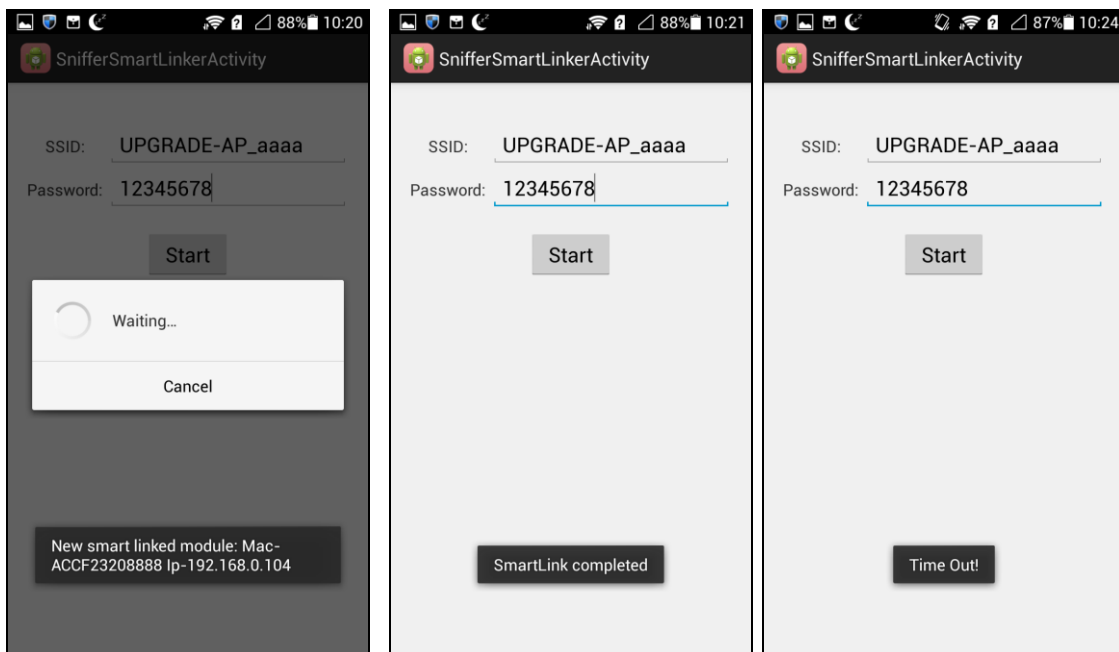


- 4 After the Wi-Fi module is powered up, click the module 'Reload' button to start SmartLink config mode. The module will reboot and the 'nLink' LED is flashing fast indicating the module is in SmartLink configure mode. Then execute Step 4.**

- 5 Input the router password and Click the APP “start” button, it will push message to Wi-Fi module, and the APP indicate it is configuring the module.

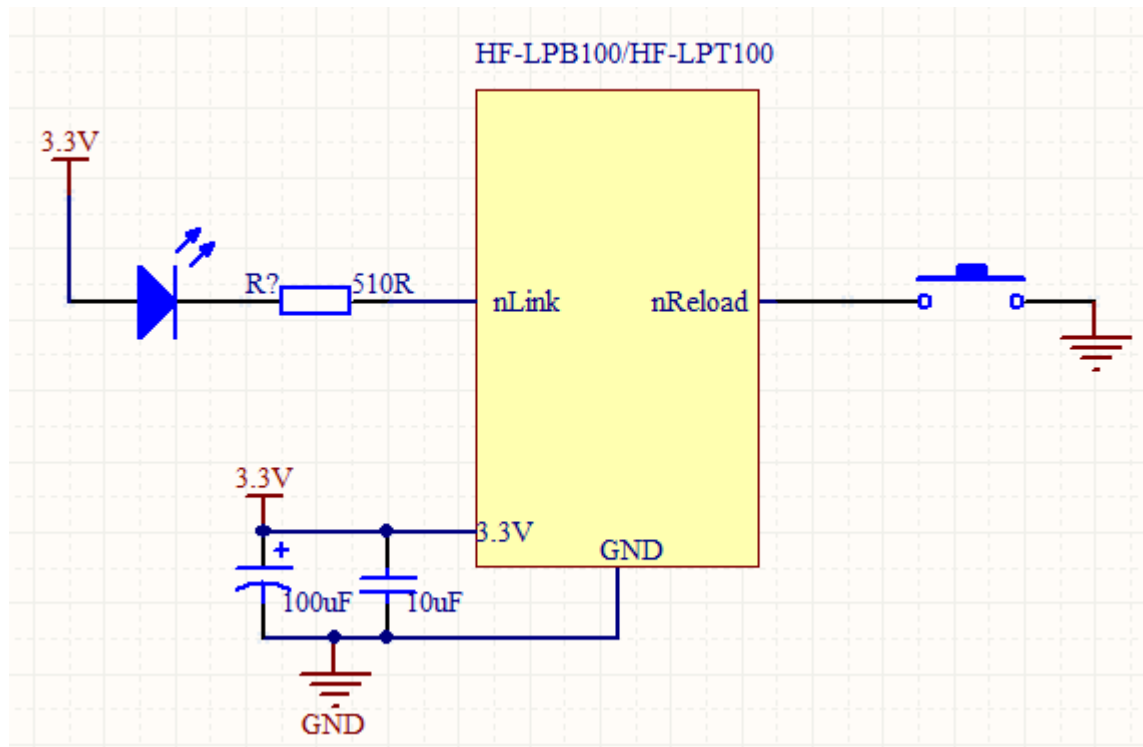


- 6 After the configure process is finished, the Wi-Fi module restart itself and connect to the router in STA mode.**
- a) “nLink” LED is on indicating the the Wi-Fi module connect to router successfully and the APP shows configure is OK.**
 - b) If the password is error . The “nLink” LED is flashing slowly indicating the configure is failed. Reset the module and configure again.**
 - c) The whole process will continue for 30 seconds , it can config several device. Once configuration is OK , it show "smartlink completed" finnally, otherwise it show "Time Out" .**



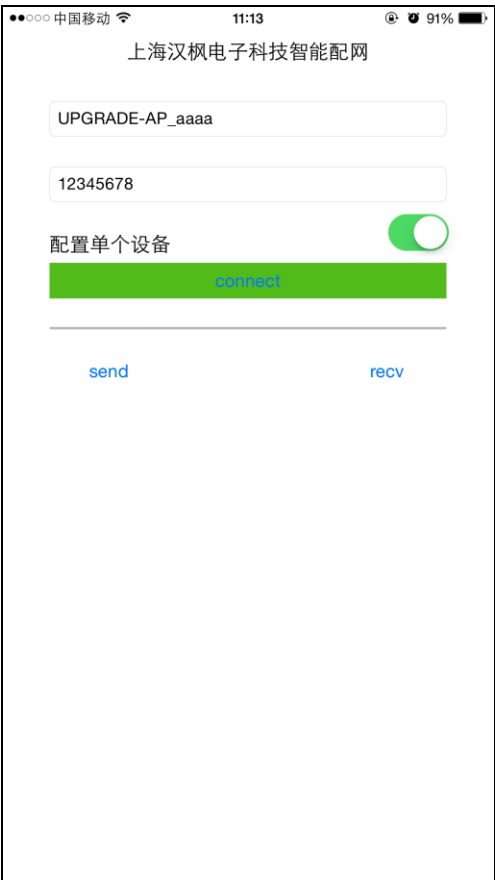
APPENDIX :

1、 Hardware connection of Wi-Fi module.



- a) nReload : SmartLink Function Key.
- b) nLink : SmartLink Status Indicator.

2、 IOS APP have 【配置单个设备】 option , once it is on, the APP will stop and show the result if one device is configured successfully, otherwise it will continue for 30 seconds. The other operation is the same as Android APP.



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