

MiFi 3G Router

User Manual

As a 3G portable multimode wireless router, it provides 3G wireless networking functions and may satisfy the demands of businessmen and office workers for shared network and networking facilities in their business travel or SOHO office affairs. It supports China's three giant network operators including China Unicom, China Telecom and China Mobile.



I. Product introduction

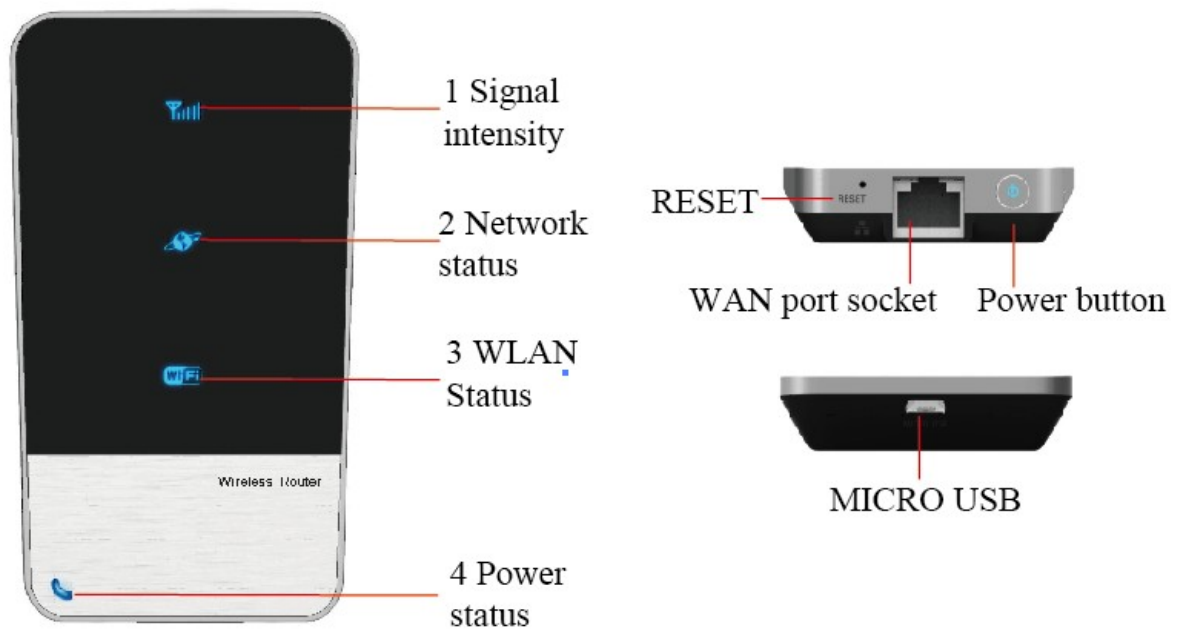
1. Package contents

MiFi Router *1

User Manual *1

USB Power cable *1

2. Product appearance and indicators



II. The explanation of buttons

Indicator lamp	Status	Explanation
1 Signal intensity	Steady red	There is no signal or UIM card, or the UIM card is wrong or PIN code verification fails
	Steady pink	Weak signal intensity
	Steady blue	Good signal intensity
	Gone out	Shut off
2 Network status	Steady green	WAN port is inserted with cable
	Flashing green	WAN port dial is successful and the network is connected
	Steady blue	3G dial is successful and the network is connected
	Flashing blue	3G dial is undergoing
	Gone out	Shut off
3 WLAN Status	Steady blue	WIFI starts up
	Flashing blue	WIFI is successfully connected and there is data flow
	Gone out	Shut off
4 Power status	Steady green	In charging
	Green gone out	Charging is completed
	Steady blue	Battery electricity in high level
	Steady pink	Battery electricity in middle level
	Steady red	Battery electricity is low and needs charging
	Gone out	Shut off

1. Power button



When it is under shut-off status, press the power button and hold for more than 4 seconds for startup, and after startup, press it (more than 4 seconds) for shut-off.

2. WAN port socket Plug in the cable, press the power button for startup, and after cable dial-up is successful, it will be transferred to WIFI router.

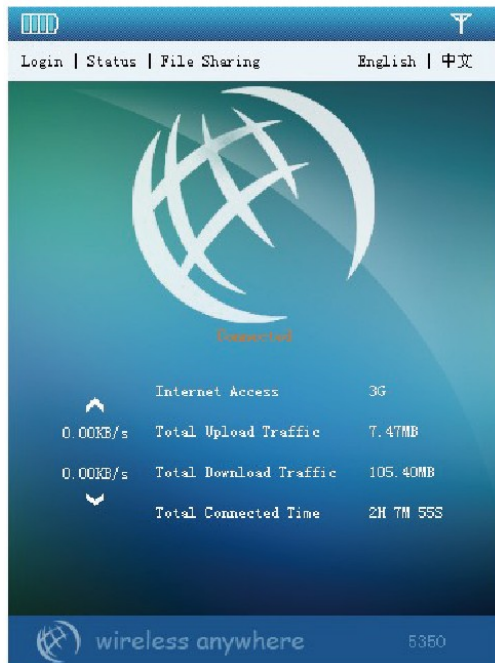
3. Reset button

When the system is electrified, press this button (for more than 2 seconds), then the system will be restarted automatically, and restored to the factory default state.

III. Router set-up

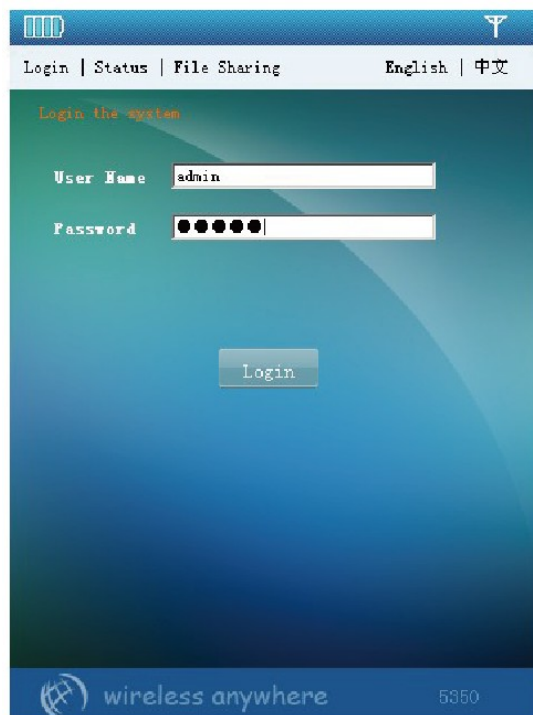
1.Router administration page introduction

a. Through WLAN mode, open Web browser and type "http://192.168.8.1" in the address bar and then press Enter button, the homepage will be opened as follows:

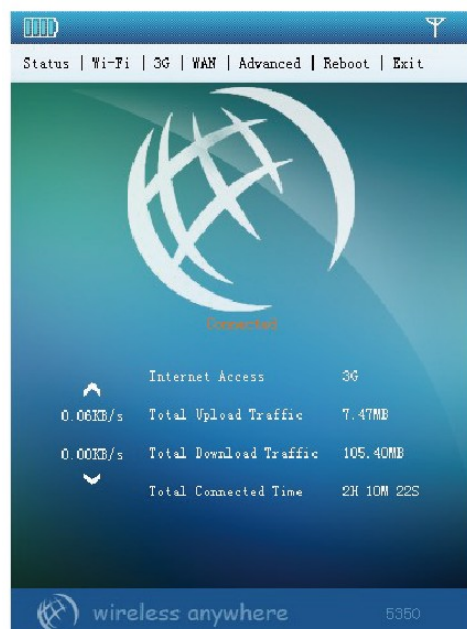


b. Login

Click "Login" in the homepage and enter the following page:

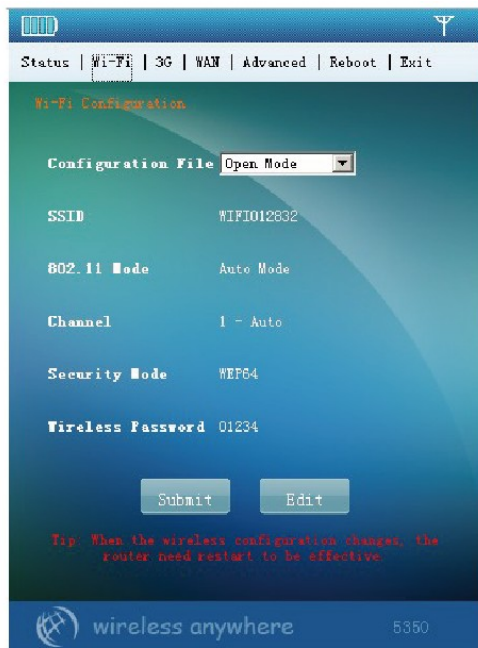


Input default **user name: admin**, **default code: admin**, Click "Login" button to enter the page as follows:



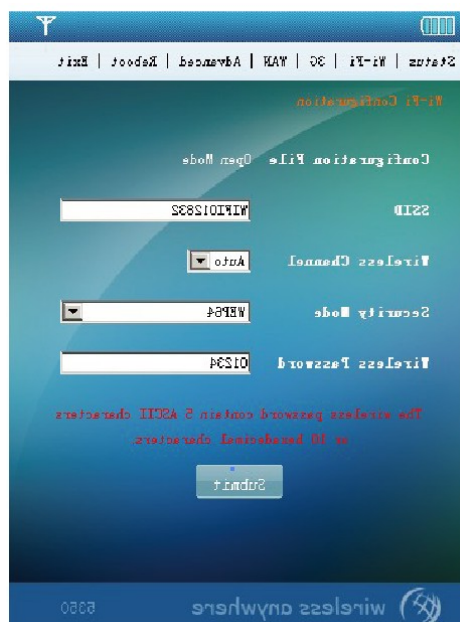
2. WiFi setting

Click "Wi-Fi" to enter the setting page.



There are two WiFi configuration files, one is of open mode and the other one is of safe mode. After selecting a configuration file, click "Edit" button to edit the setting as follows:

SSID: WIFI-XXXXXX, Wireless Password: 01234



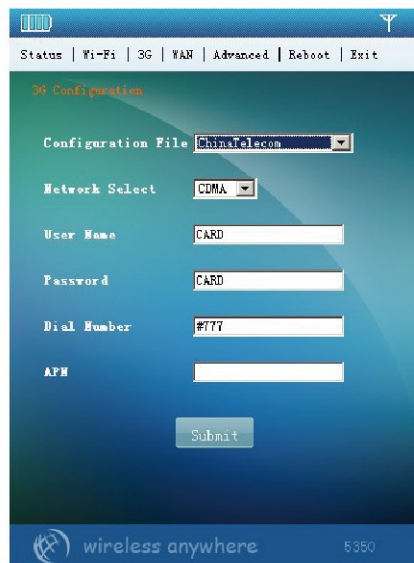
3. 3G configuration file

Click "3G Configuration" to enter the setting page.

Choose a corresponding operator from the drop-down list of the configuration

file, and then the network selection, user name, code, number and APN number below will be filled in automatically, and only when WCDMA card exists the APN option will be valid. When Auto is selected for configuration file, the software will automatically judge the operator according to the plug-in card and conduct autodial.

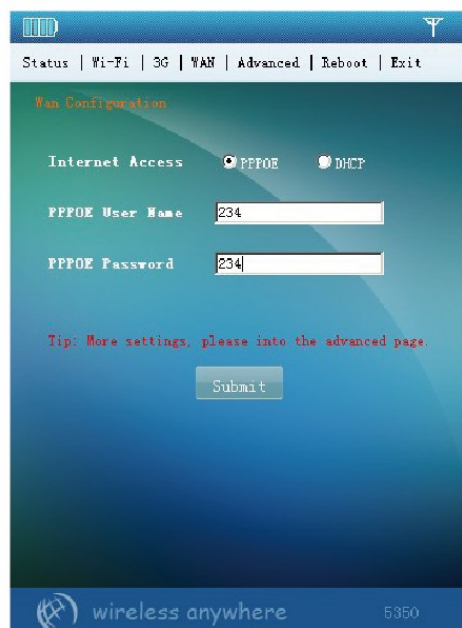
Note: This setting will become valid after restart.



The screenshot shows the '3G Configuration' screen. At the top, there is a navigation bar with options: Status, Wi-Fi, 3G, WAN, Advanced, Reboot, and Exit. Below this, the '3G Configuration' title is displayed. The screen contains several input fields: 'Configuration File' (set to 'ChinaTelecom'), 'Network Select' (set to 'CDMA'), 'User Name' (set to 'CARD'), 'Password' (set to 'CARD'), 'Dial Number' (set to '#177'), and 'APN' (empty). A 'Submit' button is located at the bottom of the form. The footer of the screen shows the 'wireless anywhere' logo and the number '5350'.

4. WAN port setting

Click WAN port setting to enter the setting page for wired connection.



The screenshot shows the 'WAN Configuration' screen. At the top, there is a navigation bar with options: Status, Wi-Fi, 3G, WAN, Advanced, Reboot, and Exit. Below this, the 'WAN Configuration' title is displayed. The screen contains several input fields: 'Internet Access' (with radio buttons for 'PPPOE' and 'DHCP', where 'PPPOE' is selected), 'PPPOE User Name' (set to '234'), and 'PPPOE Password' (set to '234'). A 'Submit' button is located at the bottom of the form. A red tip message reads: 'Tip: More settings, please into the advanced page.' The footer of the screen shows the 'wireless anywhere' logo and the number '5350'.

IV. The router function is introduced

1. 3G router function Rate card directly inserted into the telecommunications unicom, boot can surf the Internet, without any setup.



2. The USB Internet When you use a desktop without card, you can use the USB cable directly connected to the desktop computer, router after insertion rate card, desktop PCS, after install the driver automatically generated on the surface of the table for 3G USB MODEM icon, click connection, access to the Internet.

3. U disk function

Insert a microsd card router connected to the computer, the computer will automatically recognize U disk.