



SLK-E900-LTE Series

Industrial Grade

4G/3G Router Manual

Data: 2015-6-6

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1 Introduction

1.1 Overview



SLK-E900 is an industrial-grade, high-performance, high-power WiFi plus 4G wireless router with WiFi gain of 27DB (500mw). The industrial GPRS/CDMA/WCDMA/EVDO/LTE 4G module is used to provide users with high-speed wireless access and stable wireless data transfer function. The routing chip is based on Qualcomm industrial 32-bit dedicated communication processor and supports LINUX embedded real-time operating system. It holds 1 SIM card interface, 4 LAN ports, 1 WAN port, and high-power WIFI interface. It also provides Internet access for both LAN port devices and WiFi port devices at the same time. With wide temperature, wide voltage input, and through static, surge and Electro Magnetic Compatibility (EMC) test, the device

is very stable and reliable. The SLK-E900 router has been widely used in the M2M industry of Internet of things (IoT) industry chain, such as self-service terminals, smart grid, smart transportation, smart home, finance, mobile POS terminals, supply chain automation, industrial automation, intelligent buildings, fire control, public security, environmental protection, meteorology, digital medical treatment, telemetry, military affairs, space exploration, agriculture, forestry, water, coal, petrochemical and other fields.

1.2 Features:

- ✓ High-performance 4G module, full Netcom support; multiple global band versions available
- ✓ Qualcomm AR9341 plan with main frequency 550MHZ
- ✓ High Power WiFi, 2x2 MIMO 2.4G, MAX power 27DB (500mw)
- ✓ 4x LAN ports, 1X WAN port, power port with lightning protection
- ✓ WAN port: POE power supply supported 9-50VDC
- ✓ Wide temperature design: -40° C to 85° C working environment
- ✓ Built-in hardware watchdog to prevent system crash
- ✓ Support Watchcat function, reboot of disconnection system, and hardware reset and recovery of 4G network
- ✓ GPS, GNSS optional

1.3 Detailed Parameters

Cellular Interface:

Cellular Interface	
Band Supported	4G/3G/2G Version <ul style="list-style-type: none"> •Supported TDD-LTE B38/B39/B40/B41 •Supported FDD-LTE B1/B3/B5/B8 •Supported TD-SCDMA B34/B39 •Supported WCDMA/HSDPA/HSPA+ B1/B8 •Supported CDMA 1X/EVDO BC0 •Supported GSM/GPRS/EDGE 900/1800 MHz
	EVDO 3G Version Supported EVDO, CDMA2000 1X
	HSDPA 3G Version Supported HSUPA/HSDPA/UMTS/EDGE/GPRS/GSM
Theory of Bandwidth	<ul style="list-style-type: none"> • LTE CAT4-DL: 50Mbps, UL: 150Mbps • TD-HSDPA/HSUPA-DL: 2.2 Mbps, UL: 2.8 Mbps • HSPA+-DL: 5.76 Mbps, UL: 42 Mbps • WCDMA – DL/UL: 384Kbps • CDMA2000/EVDO DL: 1.8 Mbps, UL: 3.1 Mbps

WIFI Performance:

WIFI supported	
Standards	Supported IEEE 802.11 b/g/n
Frequency	2.4GHz (ISM band supported)
Transmitting Power	MAX: 27DB(500mw) Antenna: >10DB
Antennas	2 x SMA female 2.4G WIFI Interfaces
WIFI Rate	2 x 2 MIMO 300Mbps
Modulation Technique	802.11n 2x2 MIMO, 802.11a: OPDM, 6Mbps: -95dmb 802.11n, MCS0: -88dbm, MCS7: -73dbm

Router characteristics	
Firewall	Network Address Translation (NAT)
	State full Packet Inspection (SPI)
	Port Forwarding
Media Access Control	CSMA/CA with ACK
VPN protocol	Supported PPTP, L2TP, Openvpn
DHCP	Built-in DHCP (Dynamic Host Configuration Protocol)
Hardware Watchdog	Built-in hardware watchdog to prevent system crash
Broken Network Detection	Support Watchcat function, reboot of disconnection system, and hardware reset and recovery network for 4G

Other protocols	Supported PPP, PPOE, DDNS, ICMP, VRRP etc
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Hardware :

Hardware	
CPU	Qualcomm AR9341/550MHZ
Flash/RAM	8MB/512Mbit
OS	LINUX, OpenWRT

Interface:

Interface	
LAN Port	4 x 10/100M ports with 8KV
LAN Port Protection Level	Surge: differential-mode 2KV/50A, common-mode 4KV/100A Static Electricity: contact discharge $\pm 4KV$, air discharge $\pm 8KV$
WAN Port	1x 10/100M WAN port
WAN Port Protection Level	Surge: differential-mode 2KV/50A, common-mode 4KV/100A Static Electricity: contact discharge $\pm 4KV$, air discharge $\pm 8KV$
Reset	1x Reset
Antennas	2 x 3G/4G Antennas (50 Ω SMA interface)
	2 x 2.4G WiFi SMA female interfaces
LED	Power-WiFi-3G/4G LED
SIM slot	Supported 1.8/3.3V SIM card, built-in 1.5KV ESD protection We support SIM card converter to meet all size sim card

Power interface:

Power	
Default power	DC 12V/1A power adapter (US,EU etc)
Input VDC	9~50V
Protection Degree	Surge: common-mode 4KV/100A
Power Consumption	$\leq 8W$

Physical property:

Physical property:	
Operating Temperature	Operating Temperature: (-40°C to 85°C)
	Storage Temperature: (-40°C to 100°C)
Relative Humidity	95%
Size	L*S*H: 150mm x 92mm x 44.1 mm
Installation Mode	DIN rail mount/desktop placement (optional)
Weight	Net weight:600g
	Packing weight: 1.5kg

Others:

others	
Warranty	2 years
Package contains	SLK-E900-LTE Router, 1.5m long RJ45 Cable, 12V/1A Power Adapter, 4G Antennas, WIFI Antennas, User manual(PDF optional) ,

1.4 Order Information

Model	LAN	WAN	SIM	WIFI	4G
SLK-E900-LTE (GPS optional)	4	1	1	2	2
SLK-E900-HSDPA (GPS optional)	4	1	1	2	2
SLK-E900-EVDO (GPS optional)	4	1	1	2	2

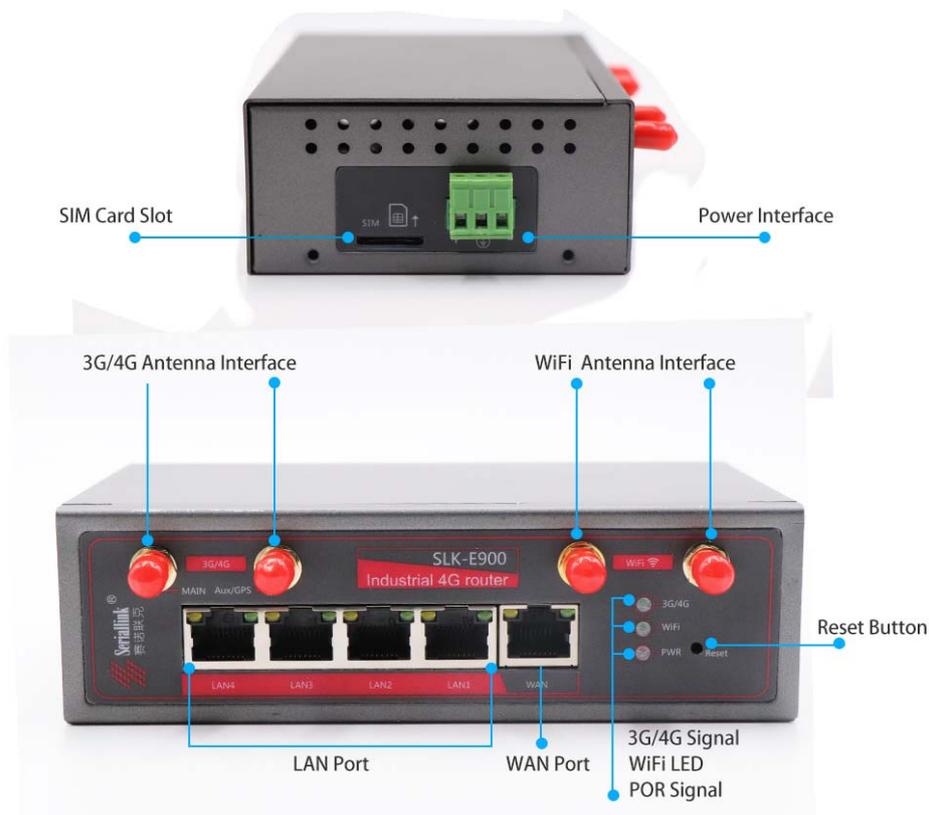
2 Hardware Installation

2.1 Packing list

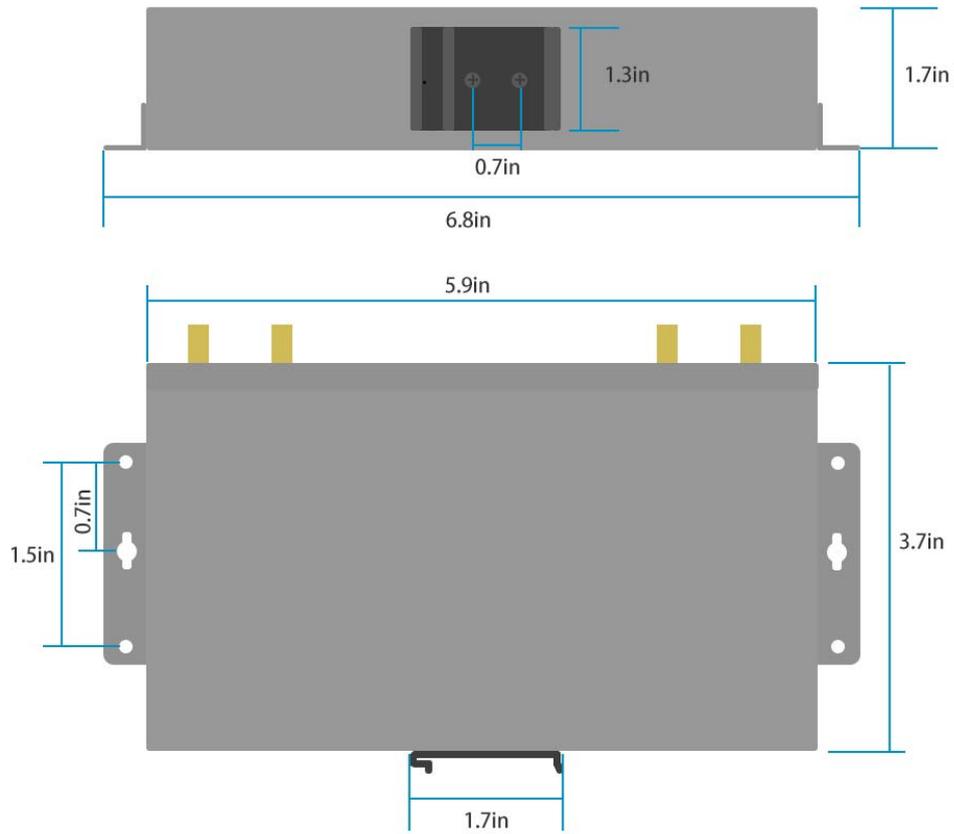
The packing list is as follows:

- ✓ 4G industrial router 1 pcs
- ✓ 4G sucker antenna 1pcs
- ✓ WIFI antennas 2pcs
- ✓ 12V/1A power adapter 1pcs
- ✓ 10/100M network cable 1 pcs
- ✓ instruction manual 1pcs

2.2 Interface Definition



2.3 Installation Size:

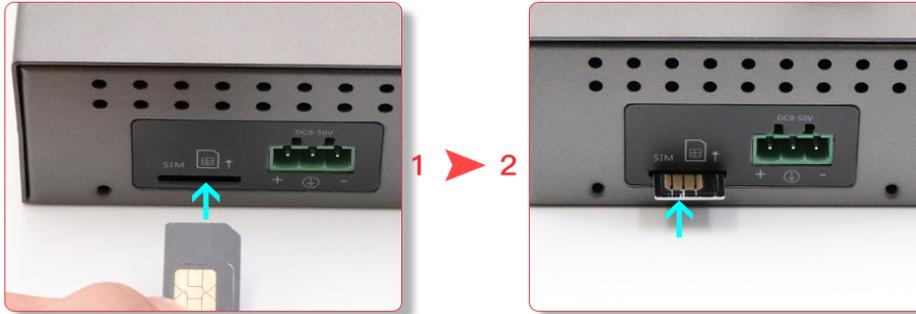


2.4 Hardware connection

Step1:Put the sim card into the router. As is shown:

Note: There is no support for hot-plugging SIM card. After you plug in the SIM card, you have to power it up again.

SIM card installation



Step2: Connect 1x 4G sucker antennas and 2x WiFi antennas to the identified interface.

Note: you can just connect 1x 4G sucker antenna to Main 4G interface, AUX interface is a auxiliary interface can be disconnected under normal circumstances without affecting the reception and transmission of 4G signals.

Step3:Connect to Power adapter into the router.

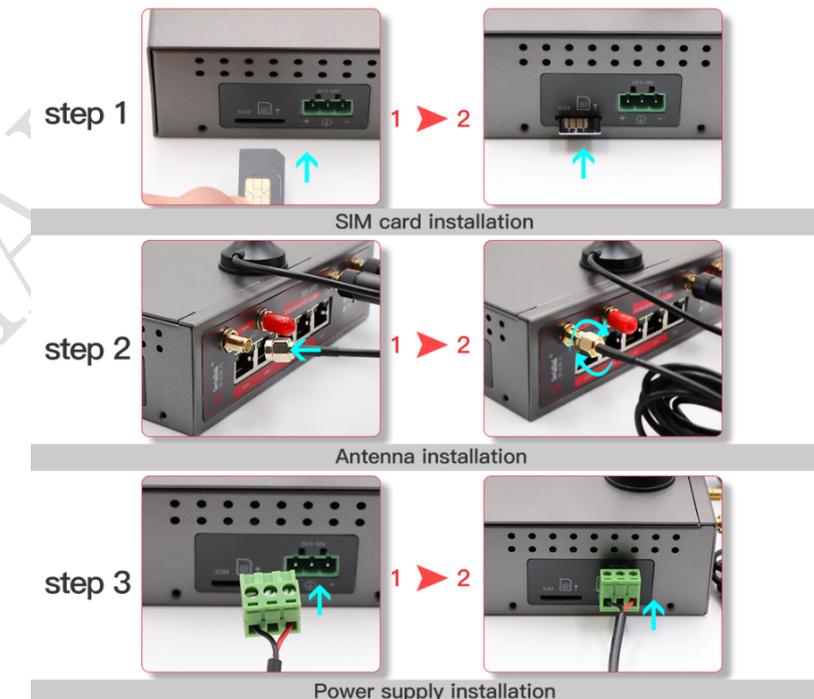
Power LED ON

WIIFI LED ON When the router os start finished

3G/4G LED fast blink means have register mobile network

Note: Usually, you don't need any Settings to get online. However, if you are a special SIM card, you need to set it according to the APN provided by the supplier.

INSTALLATION



2.6 Indicator light description

This 4 g router is provided with the following signal indicator lights, according to "PWR", "3 g / 4 g", "WIFI", "WAN", "LAN1 - LAN4"

Signal strength display:

Defines as follows:

LED	Status	Definition
PWR	OFF	No power is plugged in, or the machine is damaged
	Normally on	The power input is correct and the machine is energized
3G/4G	Normally on	Not registered to 3G/4G networks
	Quick flash	Registered to 3G/4G networks
	Slow flash	Not registered to 3G/4G networks
WIFI	Normally on	SYS have ok, wifi have working
	Normally flash	The WiFi client connects successfully and has data interaction
WAN	OFF	WAN port cable not inserted (generally used for broadband line access)
	Normally flash	WAN port cable insertion with data interaction
LAN1-LAN4	OFF	No cable is inserted at the corresponding LAN port
	Normally flash	The corresponding LAN port has cable insertion and data interaction
RESET		Press up 5s then release to go to factory settings, you will see "wifi" led will off then ON. Mean to its successful

Note: How do I know if my router is working? Since the router works on the LINUX operating system, the PWR indicator will be on at first after the power is turned on, then the router system starts to start and the 4G network starts to work. After the startup is completed, the WiFi light will always be on (it will flash when there is data to send or receive), and the 4G/3G indicator light will flash, which means that the 4G router works normally and you can surf the Internet without any Settings.

3 Configuration Parameters

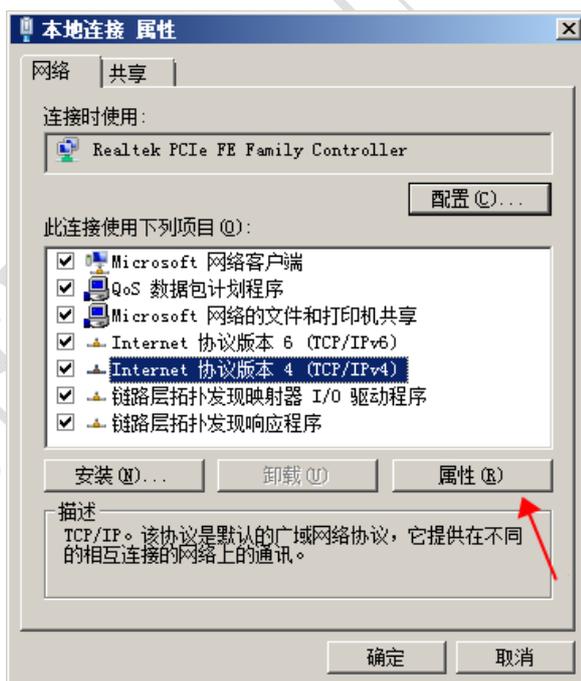
3.1 Prepare for router configuration

After the hardware installation is complete, you need to make sure that the management computer has a network card or WiFi network card installed in front of the Web Settings page of the login router.

3.2 Via LAN port login the router for setup or internet

Connect the yellow network cable to the router's LAN and the computer's Ethernet interface, then find the network and sharing center in the computer-control panel, click the local network connection and click properties:

SLK-E900-LTE default IP: 192.168.2.1, setup the computer of local ip as 192.168.2.x(x is 2—255)



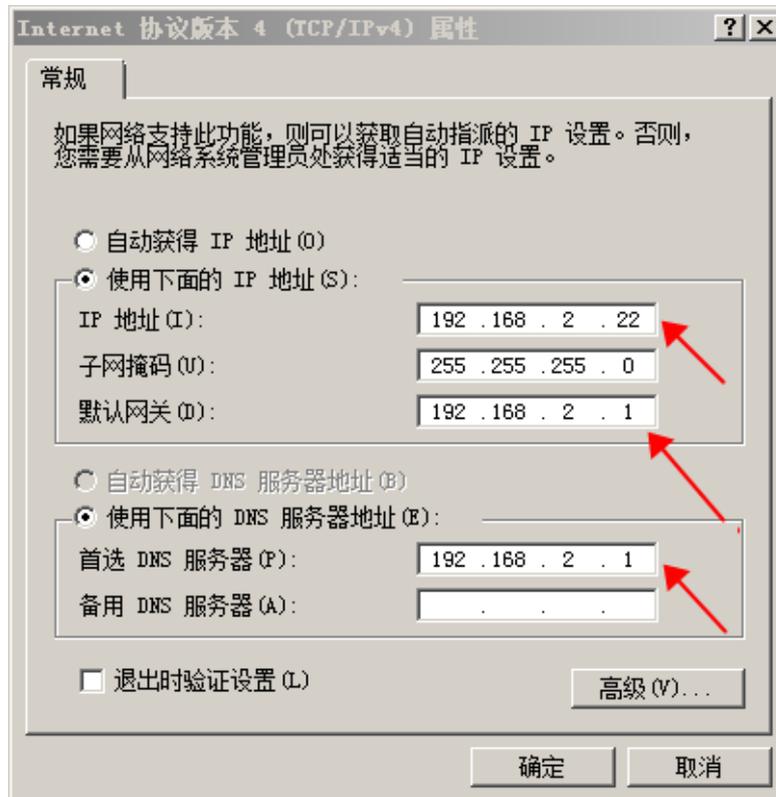
Web: www.seriallink.net



e-Mail: info@seriallink.net

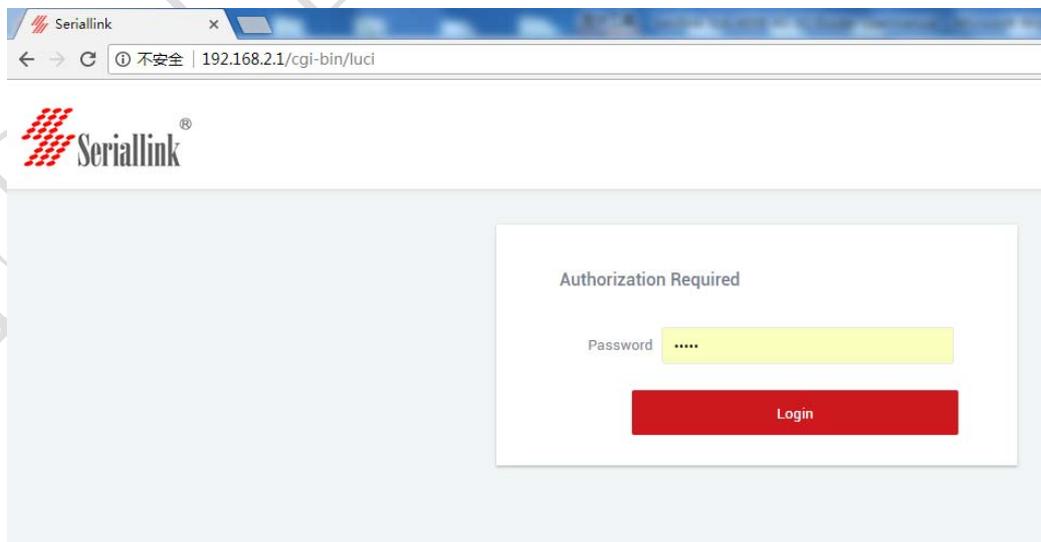
Manually modify the IP address as shown in the figure below, or click to automatically get the IP address automatically allocated by router DHCP.

Note: if want to through our 4 g router to the Internet, the default Gateway and DNS need to change to 192.168.2.1 as below:



3.3 Log in to the configuration page of the router

*Note: using Google browser or A browser with A kernel over IE10.
Default password: admin, no name required.*



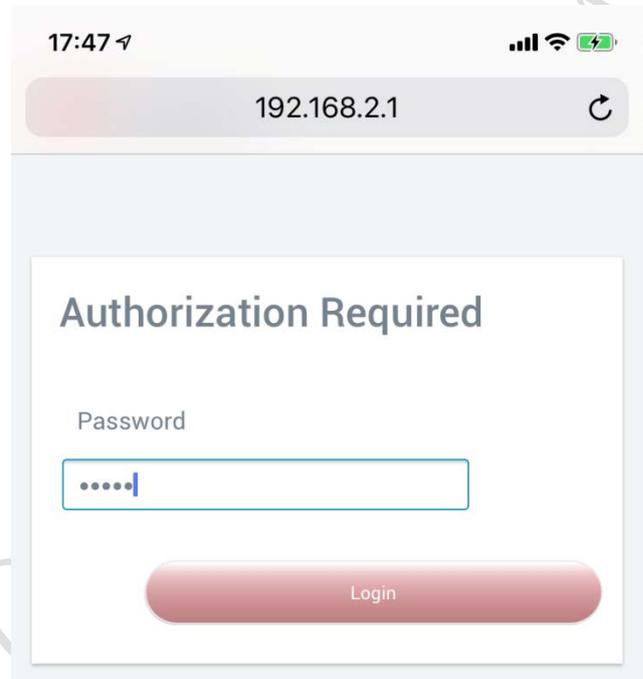
3.4 Via WIFI to configure the router or get internet

As shown in the figure, open the Control Panel - network and internet-network connection, select the wireless network connection, and click connect to. Find the router's SSID and enter the default password to connect to it. The default WiFi password is on the back of the router. The connection is successful, You can then configure this by entering the router's IP address in the browser. For SIM CARDS that do not require configuration, you can access the Internet as long as the WIFI connection is successful.

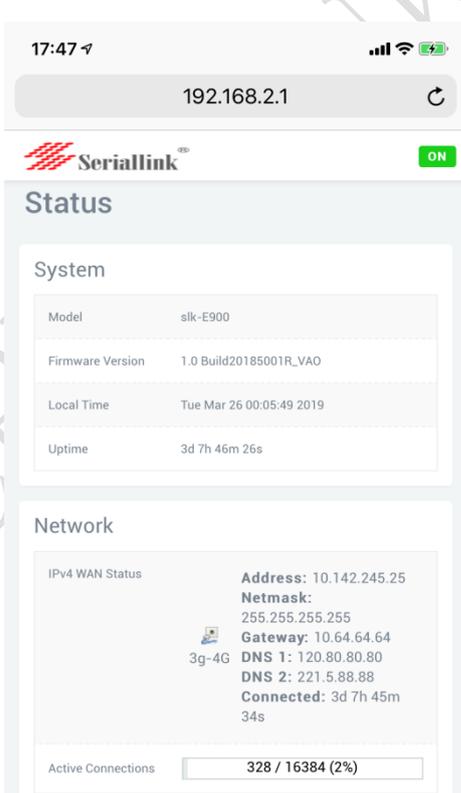


3.5 Via Mobile Phone to configure the router or get internet

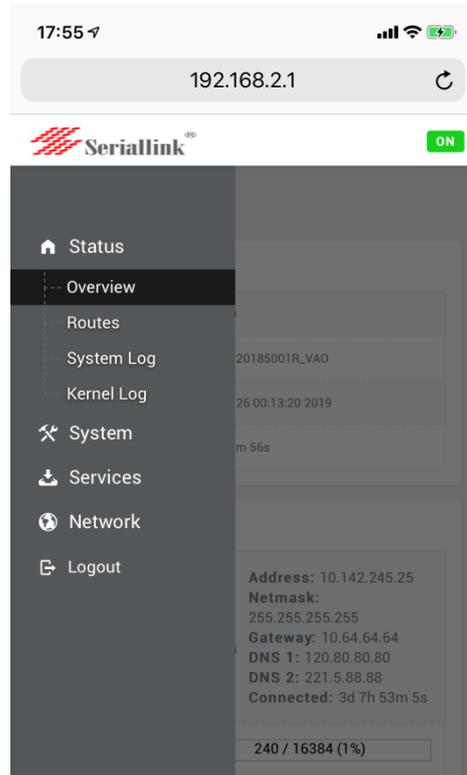
Open the wireless local area network (WLAN) search to the router's SSID, begin with SLK - Routers, by default the WIFI password on the back of the router. After entering the password, you can access the Internet or enter the router IP address in the browser for configuration.



Click the position of the logo once and the configuration interface will pop up from the left side:



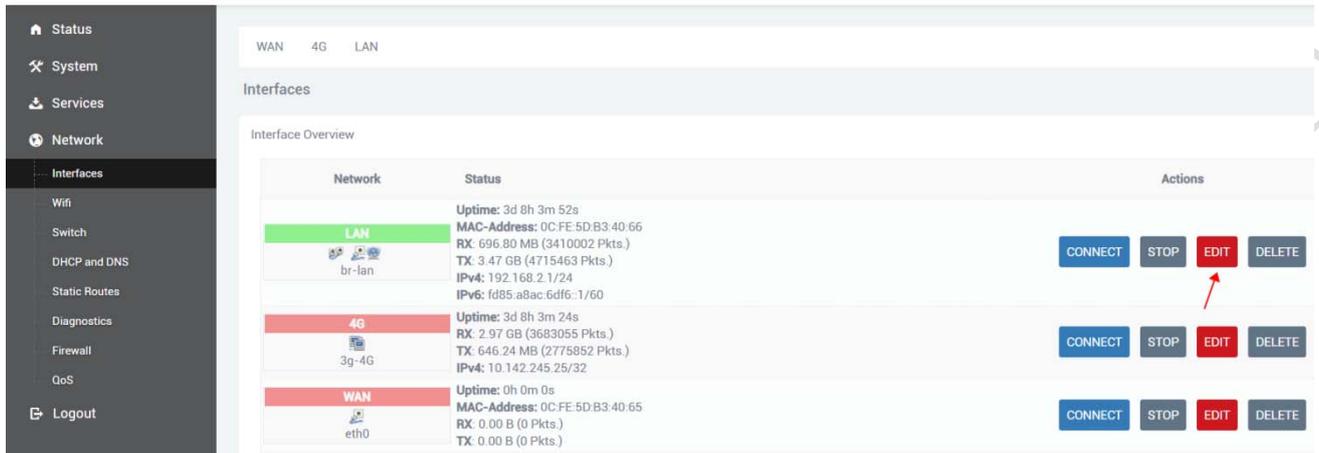
Web: www.seriallink.net



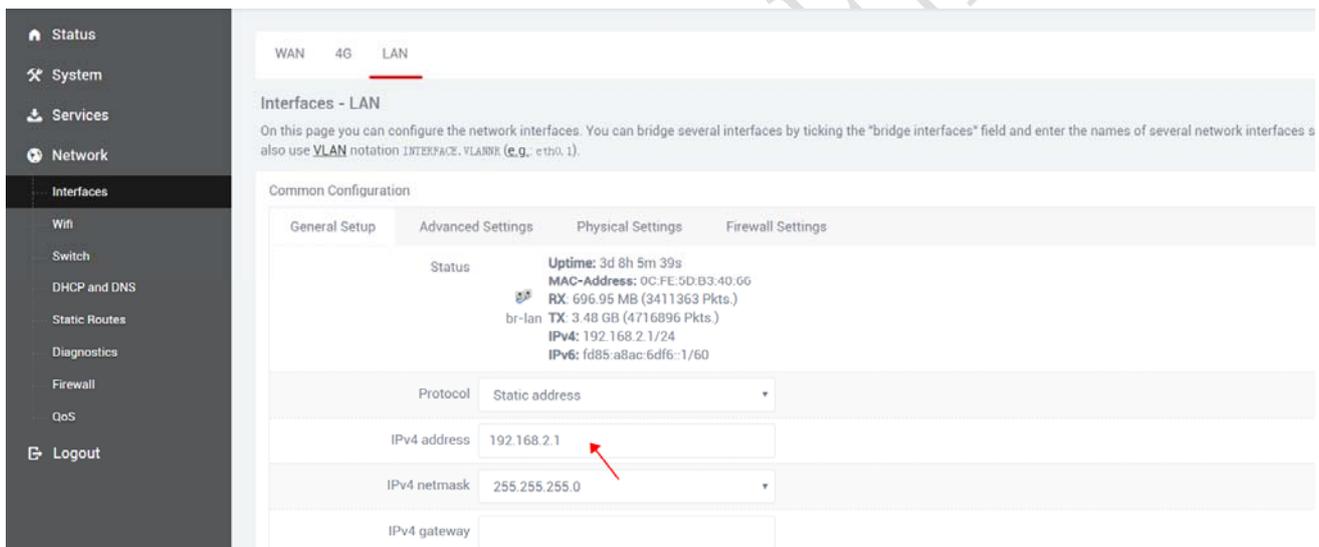
e-Mail: info@seriallink.net

3.5 Modify router default IP

Login the router - network - interfaces – LAN -EDIT - IPV4 addresses, change the ip to you want.



Network	Status	Actions
LAN	Uptime: 3d 8h 3m 52s MAC-Address: 0C:FE:5D:B3:40:66 RX: 696.80 MB (3410002 Pkts.) TX: 3.47 GB (4715463 Pkts.) IPv4: 192.168.2.1/24 IPv6: fd85:a8ac:6df6::1/60	CONNECT STOP EDIT DELETE
4G	Uptime: 3d 8h 3m 24s RX: 2.97 GB (3683055 Pkts.) TX: 646.24 MB (2775852 Pkts.) IPv4: 10.142.245.25/32	CONNECT STOP EDIT DELETE
WAN	Uptime: 0h 0m 0s MAC-Address: 0C:FE:5D:B3:40:65 RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	CONNECT STOP EDIT DELETE



Interfaces - LAN

On this page you can configure the network interfaces. You can bridge several interfaces by ticking the "bridge interfaces" field and enter the names of several network interfaces also use **VLAN** notation INTERFACE.VLANID (e.g., eth0.1).

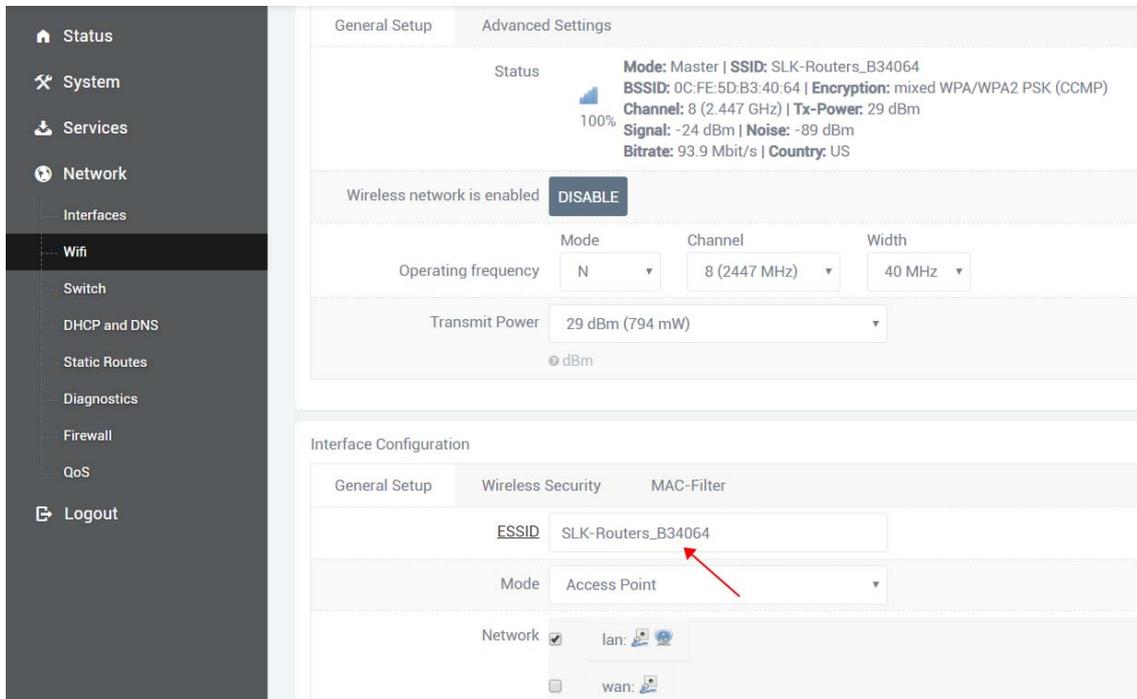
Common Configuration

General Setup	Advanced Settings	Physical Settings	Firewall Settings
Status	Uptime: 3d 8h 5m 39s MAC-Address: 0C:FE:5D:B3:40:66 RX: 696.95 MB (3411363 Pkts.) TX: 3.48 GB (4716896 Pkts.) IPv4: 192.168.2.1/24 IPv6: fd85:a8ac:6df6::1/60		
Protocol	Static address		
IPv4 address	192.168.2.1		
IPv4 netmask	255.255.255.0		
IPv4 gateway			

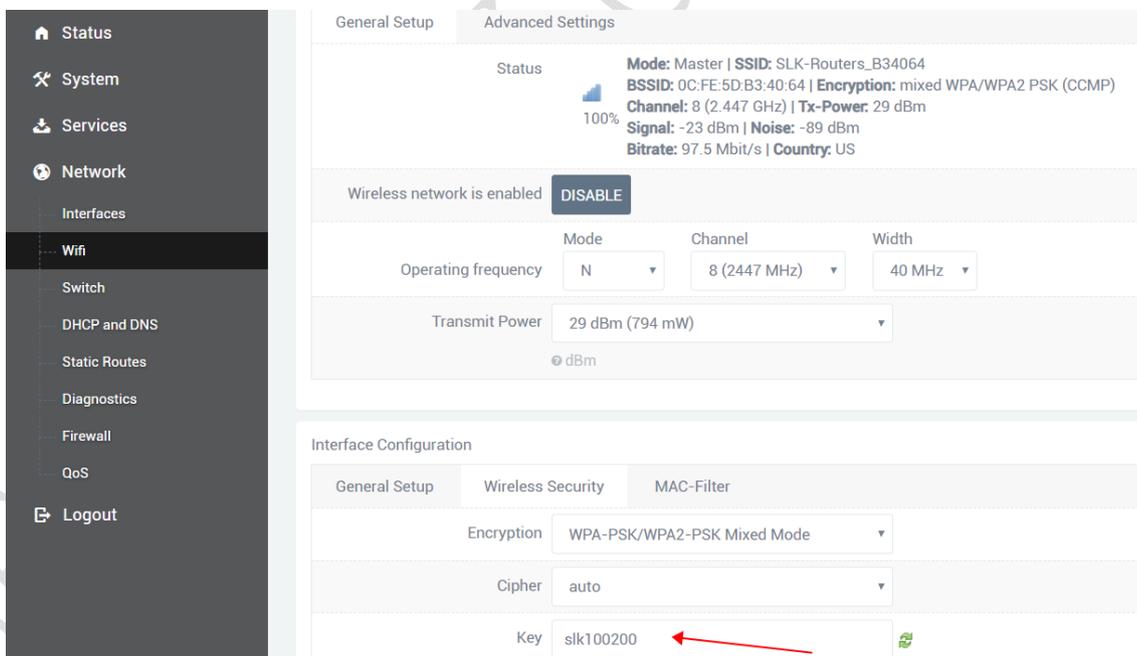
3.6 Change the WiFi password and ESSID

Login the router: Network- WiFi - EDIT - wireless security, changes the WIFI password

Login the router: Network- WiFi - EDIT - ESSID, change the WIFI SSID



The screenshot shows the Seriallink router web interface. On the left is a navigation menu with 'Network' selected and 'Wifi' highlighted. The main content area is divided into 'General Setup' and 'Advanced Settings'. Under 'General Setup', the 'Status' section shows: Mode: Master | SSID: SLK-Routers_B34064, BSSID: 0C:FE:5D:B3:40:64, Encryption: mixed WPA/WPA2 PSK (CCMP), Channel: 8 (2.447 GHz), Tx-Power: 29 dBm, Signal: -24 dBm, Noise: -89 dBm, Bitrate: 93.9 Mbit/s, Country: US. Below this, 'Wireless network is enabled' is shown with a 'DISABLE' button. The 'Operating frequency' section includes Mode (N), Channel (8 (2447 MHz)), and Width (40 MHz). 'Transmit Power' is set to 29 dBm (794 mW). The 'Interface Configuration' section has tabs for 'General Setup', 'Wireless Security', and 'MAC-Filter'. Under 'General Setup', the 'ESSID' field contains 'SLK-Routers_B34064' with a red arrow pointing to it. The 'Mode' is set to 'Access Point'. Under 'Network', 'lan' and 'wan' are checked.



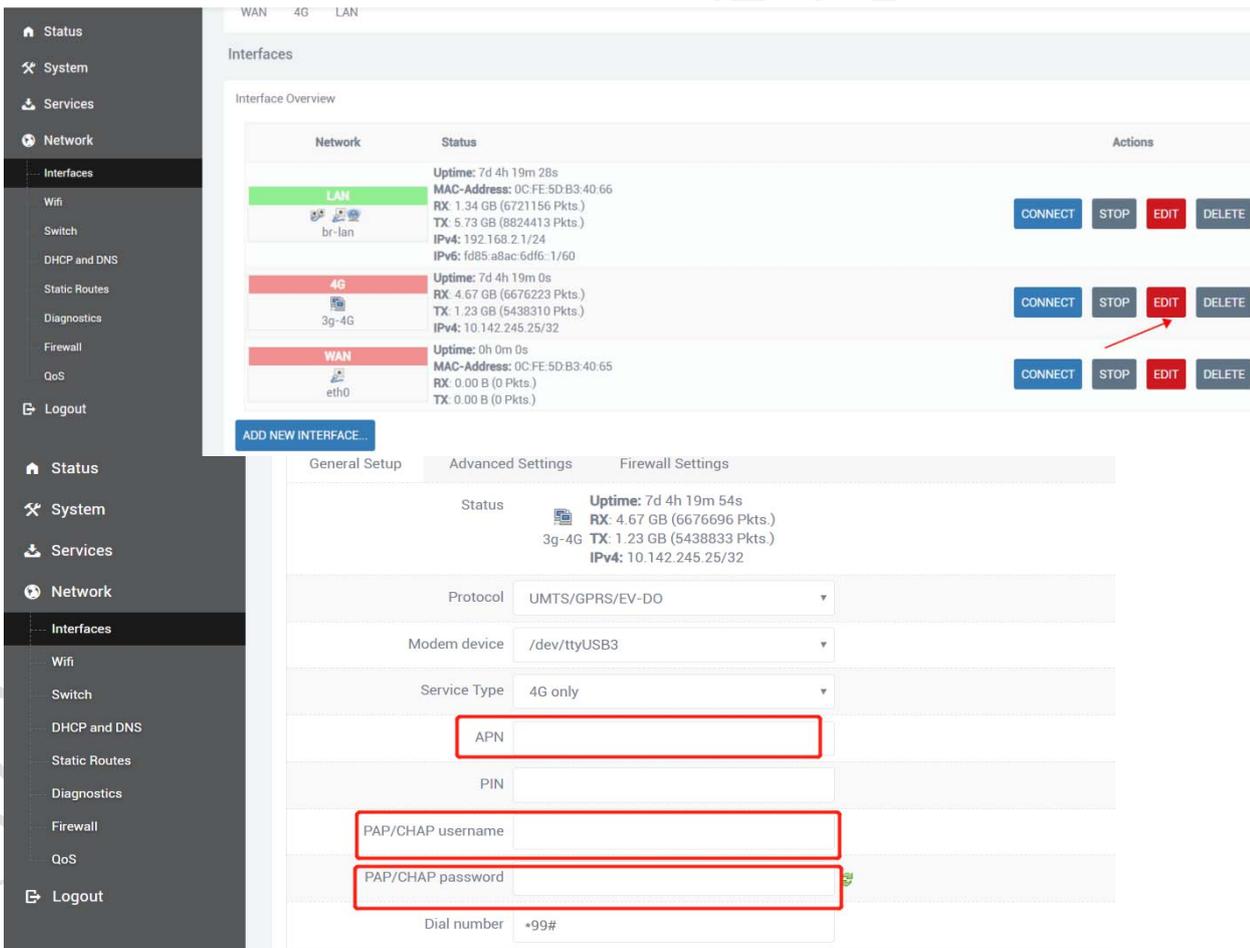
This screenshot shows the 'Wireless Security' tab in the 'Interface Configuration' section. The 'Status' section is identical to the previous screenshot. The 'Wireless network is enabled' section has a 'DISABLE' button. The 'Operating frequency' section is also identical. The 'Transmit Power' is 29 dBm (794 mW). In the 'Wireless Security' section, 'Encryption' is set to 'WPA-PSK/WPA2-PSK Mixed Mode', 'Cipher' is 'auto', and the 'Key' field contains 'slk100200' with a red arrow pointing to it.

3.7 APN settings

Note: Most of the world's operators allow access to the Internet without any APN, but some special SIM CARDS require special APN Settings to access the Internet. The following is an example of M2M card of Chinese operators. What is the specific APN, you can consult your mobile operator.

Operator	APN	user	password	Dial Number
China Telecom IOT card	ctm2m	*.m 2m or m2m)	vnet.mobi vnet.mobi	*99# *99#
China Unicom IOT Card	unim2m.njm2mapn			*99#

The default APN Settings are as follows: you can see that no APN, no username, no password. 3G/4G uptime means that internet keep online time ,and tx, rx data .All that showing you can access internet.



The screenshot displays the 'Interfaces' configuration page for the WAN interface (eth0). The 'Advanced Settings' tab is active, showing the following configuration:

- Status: Uptime: 7d 4h 19m 54s, RX: 4.67 GB (6676696 Pkts.), 3g-4G TX: 1.23 GB (5438833 Pkts.), IPv4: 10.142.245.25/32
- Protocol: UMTS/GPRS/EV-DO
- Modem device: /dev/ttyUSB3
- Service Type: 4G only
- APN: (highlighted with a red box)
- PIN: (empty)
- PAP/CHAP username: (highlighted with a red box)
- PAP/CHAP password: (highlighted with a red box)
- Dial number: +99#

Parameter interpretation

Protocol :Do not need setup, keep default please .UMTS/GPRS/EVDO This is Dial-up Protocols,4G is same as 3G.

Modem device: do not need setup, keep default please.

Service Type: others do not need setup.

4G Only means :work as 4G mode, no 4G signal will auto fallback to 3G.

VPDN if you have VPDN card ,you can setting as that ,input APN ,Username, password.

APN: Access Point Name, supplied from mobile sim card operator

PAP/CHAP username: supplied from mobile sim card operator

PAP/CHAP password: supplied from mobile sim card operator

Dial number: keep default :*99#

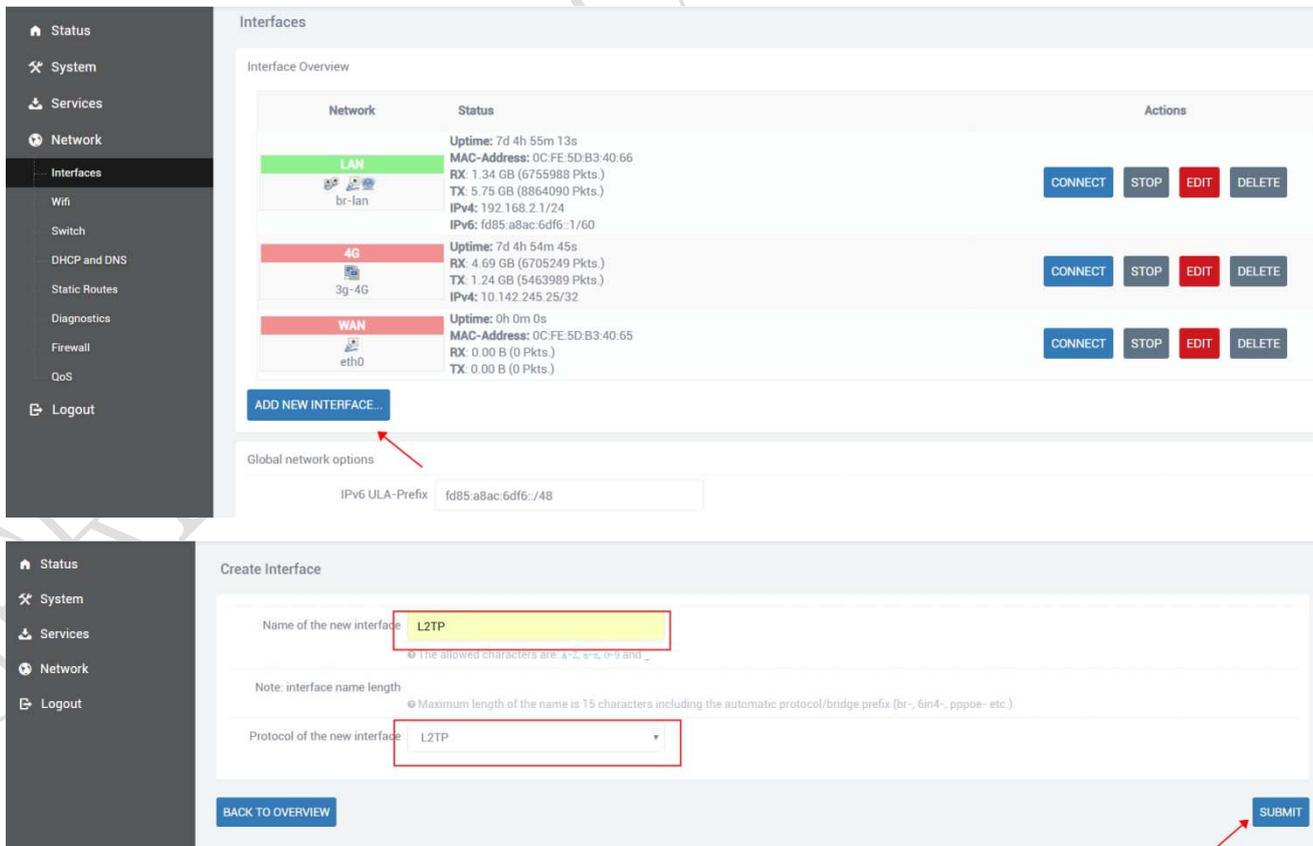
Advanced settings and firewall settings keep default please.

3.8 L2TP,PPTP settings

The SLK-E900-LTE just supported l2tp,pptp client that supported work as running L2TP,PPTP Router, can not supported Windows l2tp,PPTP. Because it has poor compatibility.

Now let's take the configuration of L2TP as an example, and set up PPTP in the same way:

Log in Router, Network—Interface—ADD NEW INTERFACE



The screenshot shows the router's web interface. On the left is a navigation menu with 'Network' selected. The main area is titled 'Interfaces' and shows an 'Interface Overview' table with columns for Network, Status, and Actions. Three interfaces are listed: LAN (br-lan), 4G (3g-4g), and WAN (eth0). Below the table is a blue button labeled 'ADD NEW INTERFACE...'. A red arrow points from this button to the 'Global network options' section, which contains an input field for 'IPv6 ULA-Prefix' with the value 'fd85:a8ac:6df6:/48'. Below this is the 'Create Interface' form. The 'Name of the new interface' field contains 'L2TP' and is highlighted with a red box. A note below it states: 'The allowed characters are: a-z, 0-9 and _'. The 'Protocol of the new interface' dropdown menu is also highlighted with a red box and set to 'L2TP'. At the bottom of the form are two buttons: 'BACK TO OVERVIEW' and 'SUBMIT', with a red arrow pointing to the 'SUBMIT' button.

Common Configuration

General Setup **Advanced Settings** Firewall Settings

Create / Assign firewall-zone

- lan: lan
- wan: wan 4G
- unspecified -or- create:

Choose the firewall zone you want to assign to this interface. Select unspecified to remove the interface from the associated zone or fill out the create field to define a new zone and attach the interface to it.

BACK TO OVERVIEW SAVE & APPLY SAVE RESET

WAN **L2TP** 4G LAN

Interfaces - L2TP

On this page you can configure the network interfaces. You can bridge several interfaces by ticking the "bridge interfaces" field and enter the names of several network interfaces separated by spaces. You can also use VLAN notation INTERFACE.VLANID (e.g., eth0.1).

Common Configuration

General Setup **Advanced Settings** Firewall Settings

Status **UP** RX: 0.00 B (0 Pkts.)
l2tp-L2TP TX: 0.00 B (0 Pkts.)

Protocol L2TP

L2TP Server

PAP/CHAP username

PAP/CHAP password

BACK TO OVERVIEW SAVE & APPLY SAVE RESET

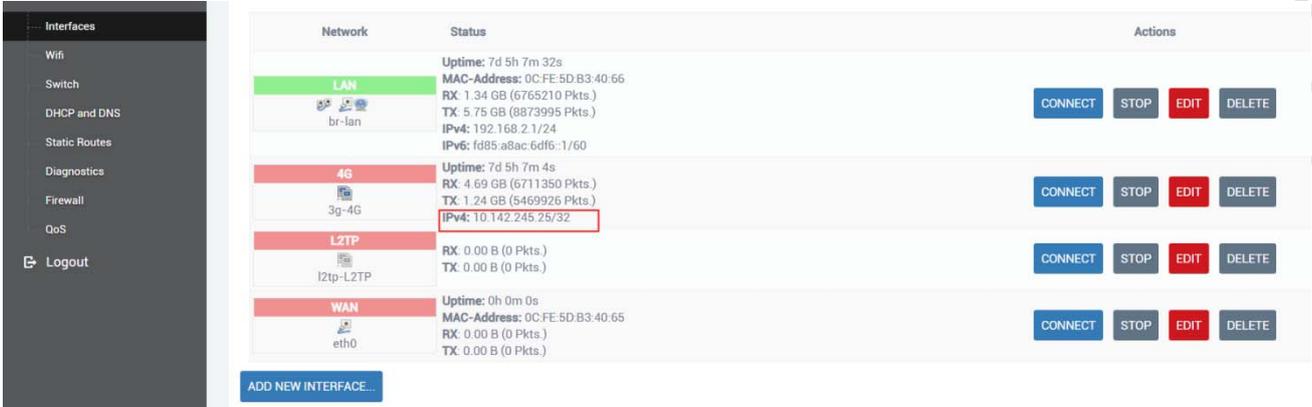
VPN server and username password can be set at the location shown in the figure, and the WAN&4G TAB can be selected at the firewall location. VPN outlet is WAN or 4G network. This completes the VPN setup.

When the VPN-L2TP connected, you will see the tx,rx data.

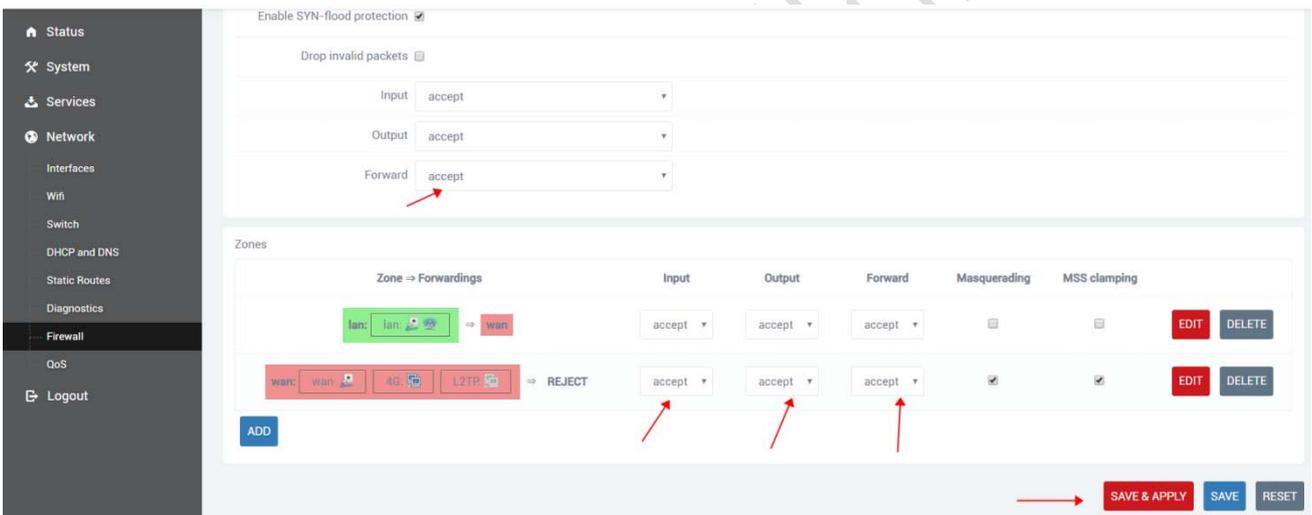
Network	Status	Actions
LAN br-lan	Uptime: 7d 5h 3m 17s MAC-Address: 0C:FE:5D:B3:40:66 RX: 1.34 GB (6762280 Pkts.) TX: 5.75 GB (8870918 Pkts.) IPv4: 192.168.2.1/24 IPv6: fd85:a8ac:6df6::1/60	CONNECT STOP EDIT DELETE
4G 3g-4G	Uptime: 7d 5h 2m 49s RX: 4.69 GB (6709554 Pkts.) TX: 1.24 GB (5468088 Pkts.) IPv4: 10.142.245.25/32	CONNECT STOP EDIT DELETE
L2TP l2tp-L2TP	RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	CONNECT STOP EDIT DELETE
WAN eth0	Uptime: 0h 0m 0s MAC-Address: 0C:FE:5D:B3:40:66 RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	CONNECT STOP EDIT DELETE

3.9 Port forwarding and DMZ Settings

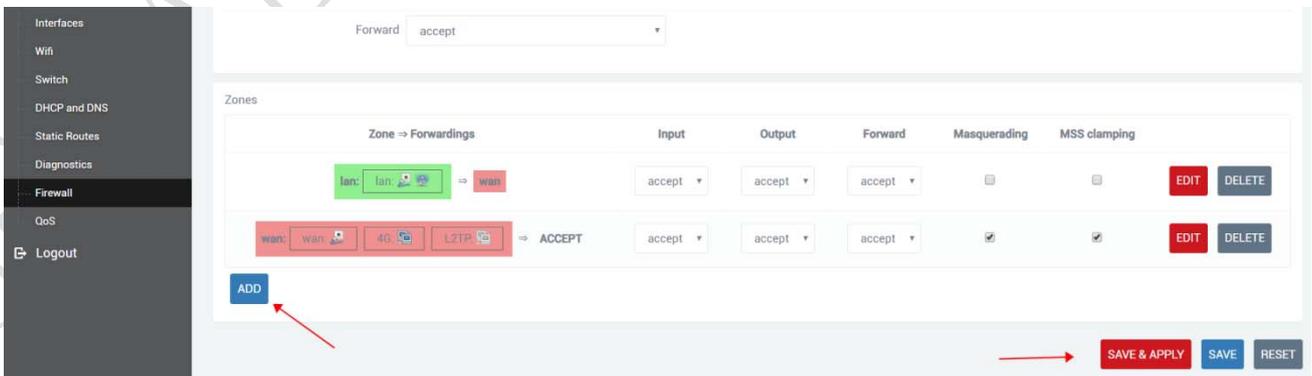
Note: If the 4G IP that the operator gives you is a public network IP or L2TP IP that can be pings, you can forward the port. Take forwarding port 80 as an example



Step 1: all change as accept.



Step 2: add you want to forwarding port



Step3 : Port name 80 ,or others you want to as name.

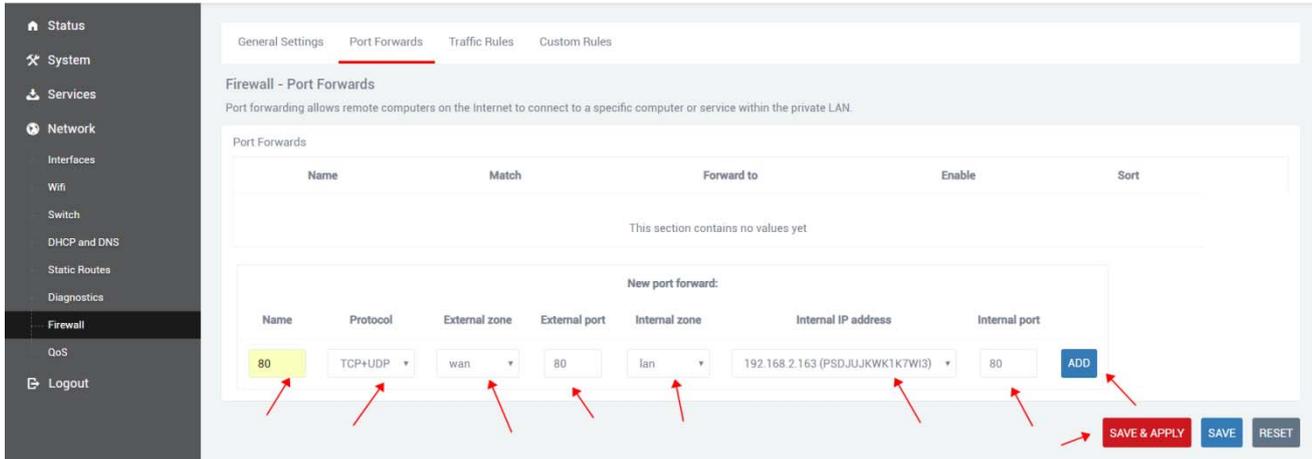
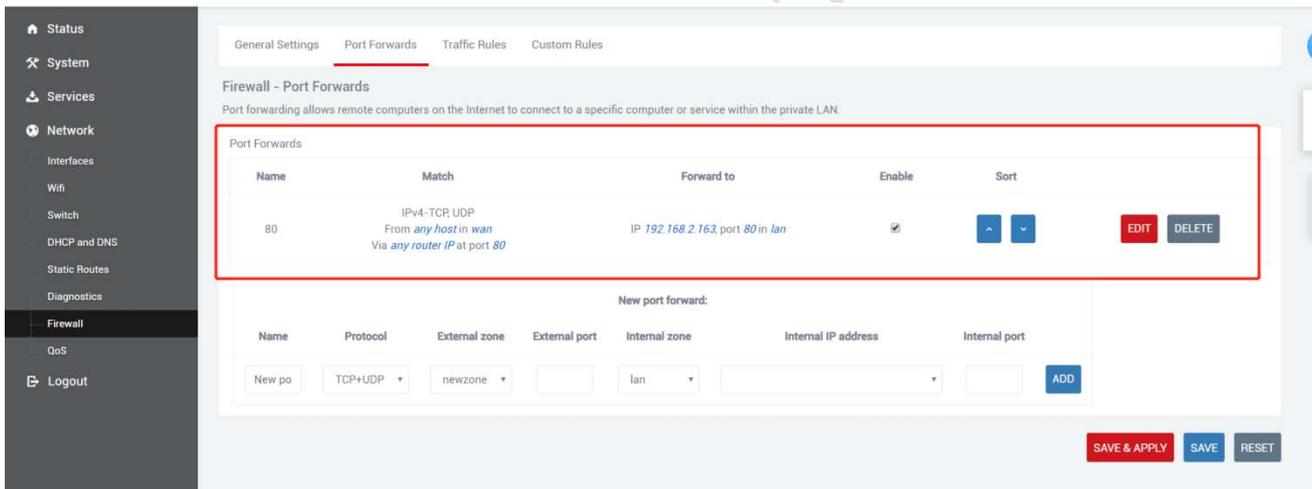
Protocol :TCP+UDP or ,TCP,UDP.

External zone :WAN

External port:80 or others you want to setup port number

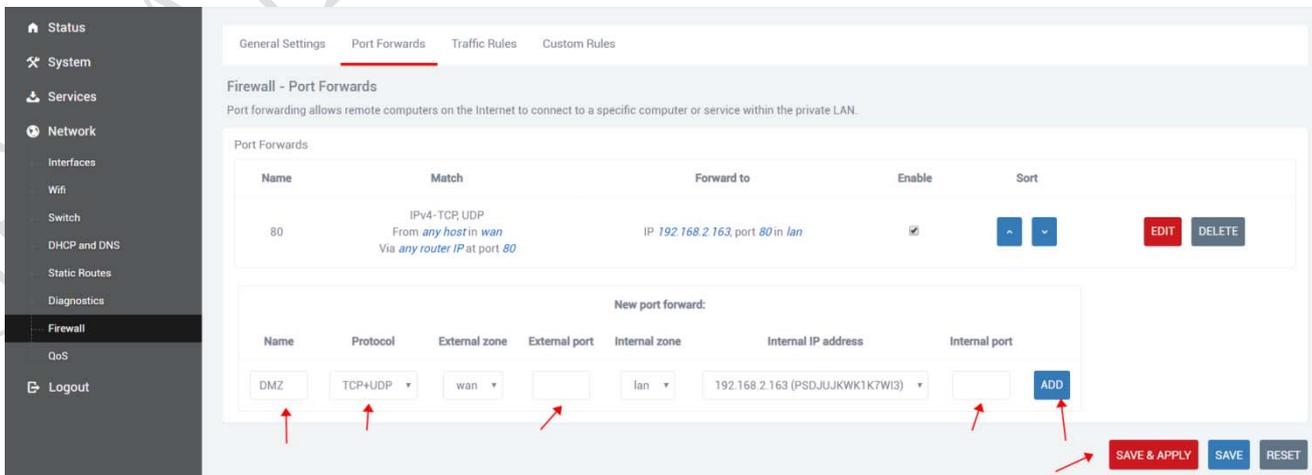
Internal IP Address: you want to forwarding port

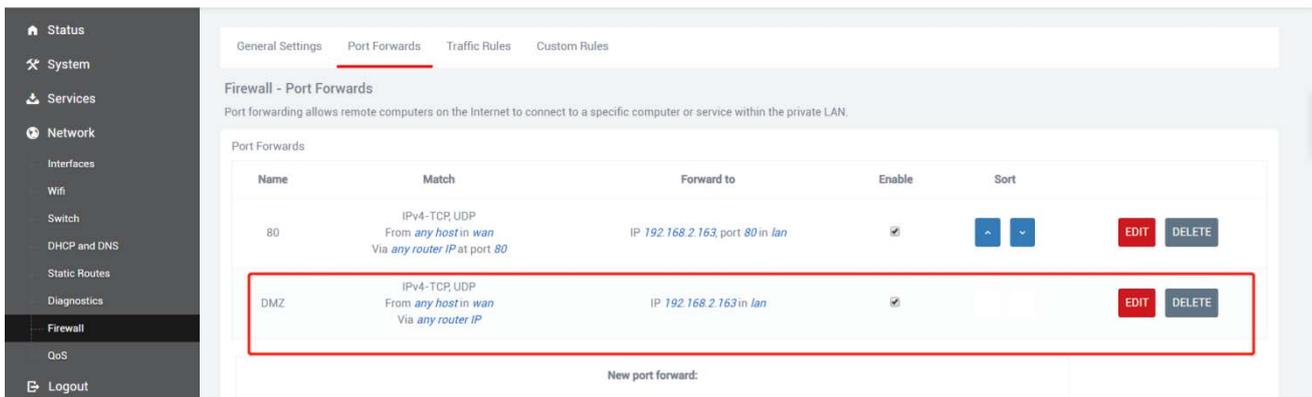
All finished ,click ADD and SAVE&APPLY

Forwarding all the ports means DMZ:

Not entering any internal and external ports means forwarding all ports.





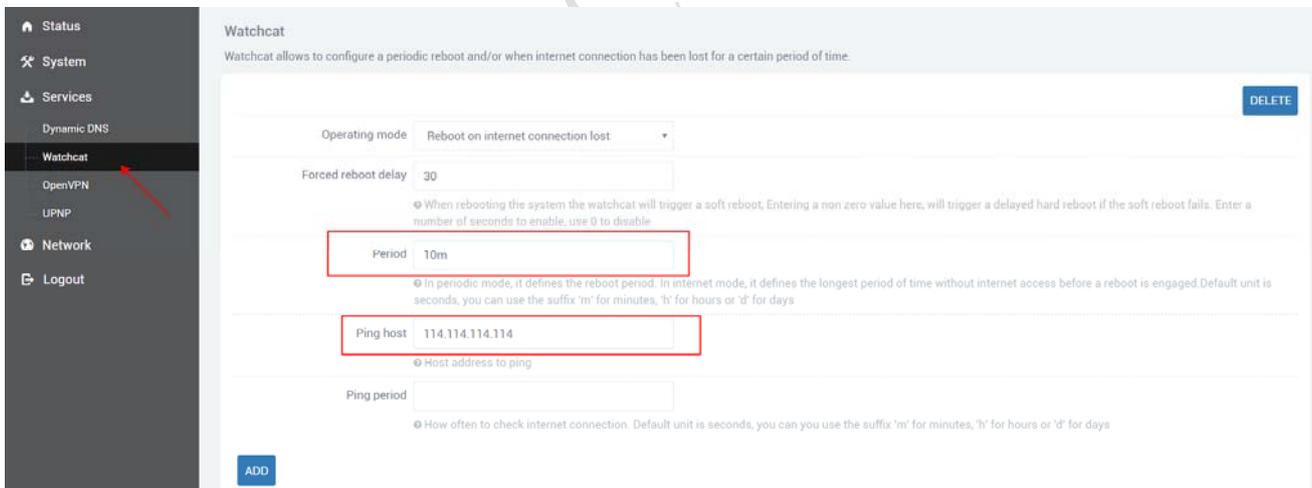
3.10 Setup the Watchcat

First you must keep the Ping host can be Ping successful, if not ,the Router will be reboot and the 4G will be reboot for reconnect internet .

You just need setup

Period: default:10m , you can setup as 3m,4m etc.

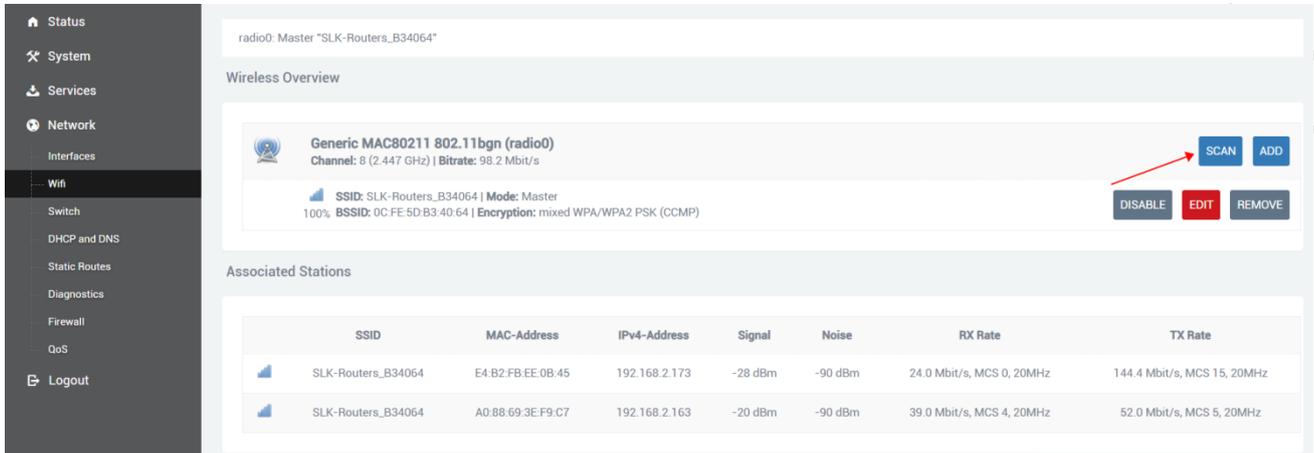
Ping host: default ,114.114.114.114, here you can setup your host ip ,if can not ping ,router will be root and reboot .



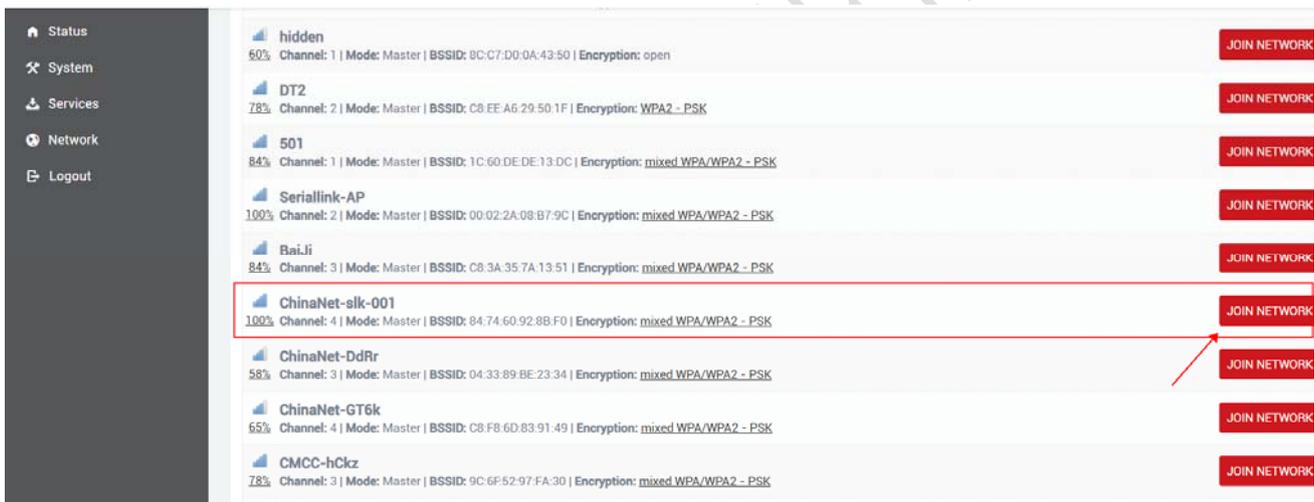
Note: if you do not put in sim card into the router ,waiting 10m the router will be reboot ,or you can not access internet the router will be reboot .if you do not need this function please click DELETE

3.11 SLK-E900-LTE via any others wifi router access internet

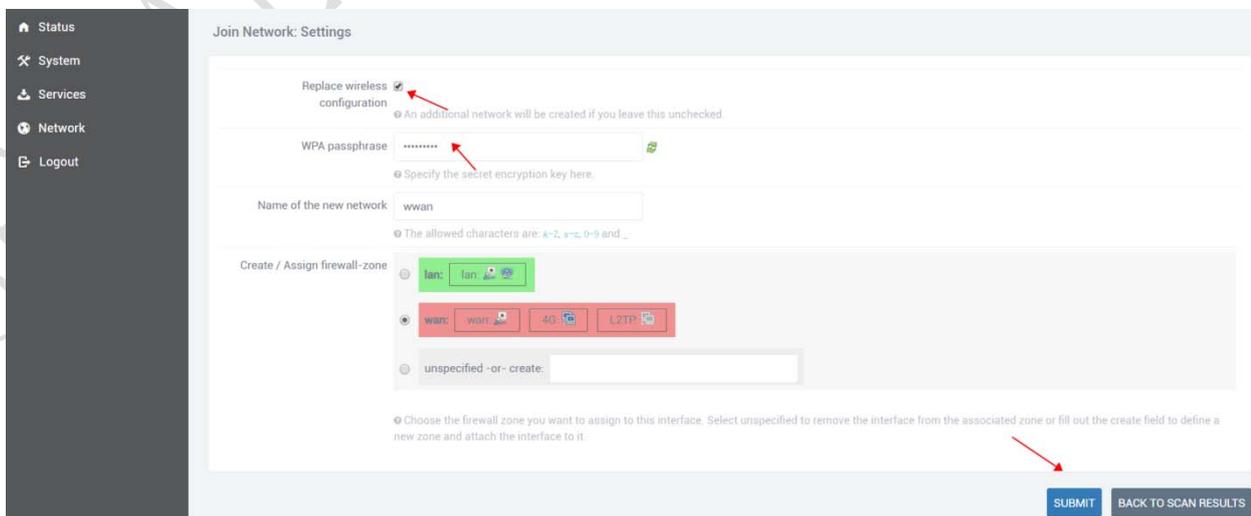
Step 1:SCAN WIFI

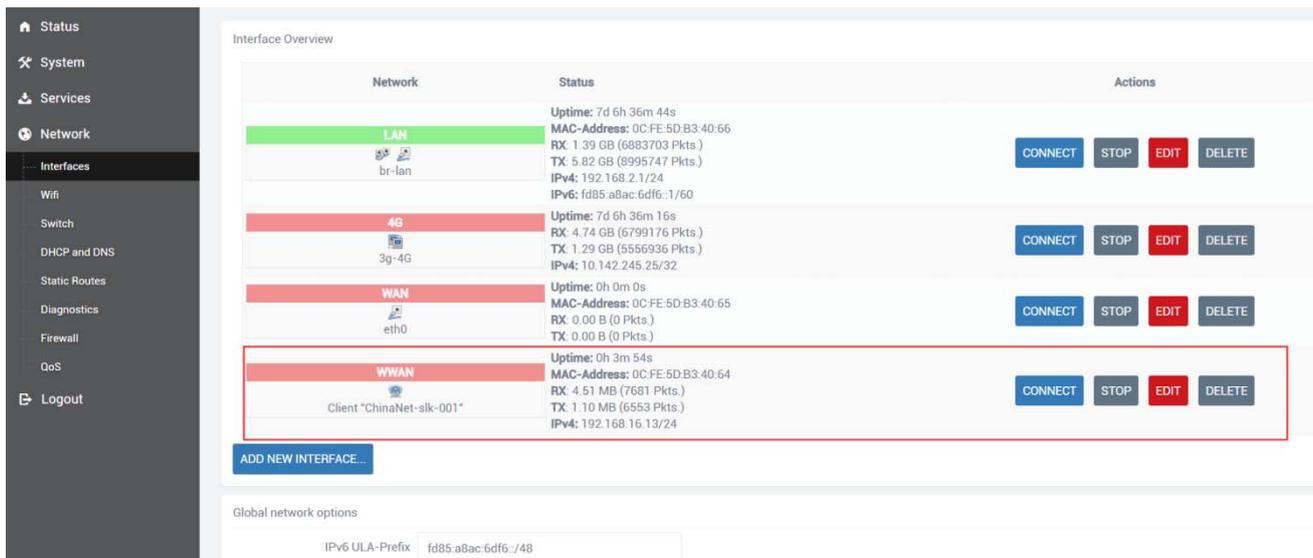


SSID	MAC-Address	IPv4-Address	Signal	Noise	RX Rate	TX Rate
SLK-Routers_B34064	E4:B2:FB:EE:0B:45	192.168.2.173	-28 dBm	-90 dBm	24.0 Mbit/s, MCS 0, 20MHz	144.4 Mbit/s, MCS 15, 20MHz
SLK-Routers_B34064	A0:88:69:3E:F9:C7	192.168.2.163	-20 dBm	-90 dBm	39.0 Mbit/s, MCS 4, 20MHz	52.0 Mbit/s, MCS 5, 20MHz



Step 2:Input WIFI password then SUBIT.

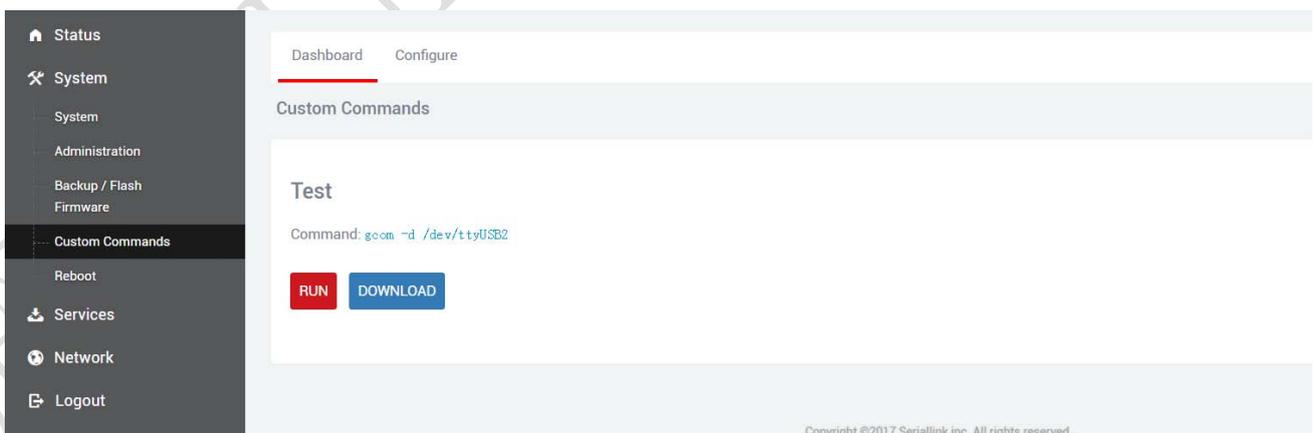


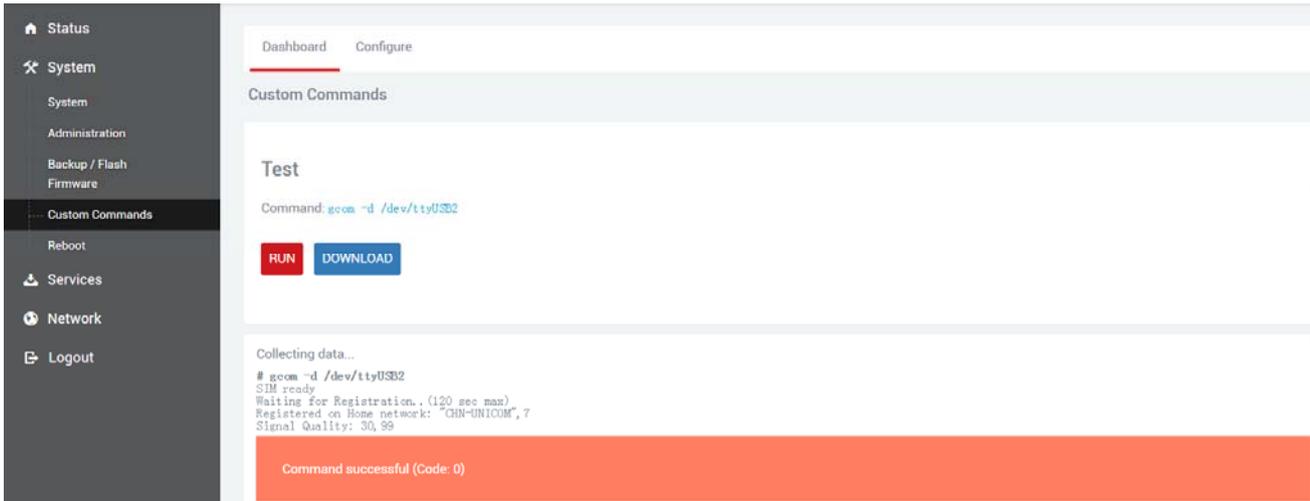


3.12 Custom Commands for test 4G status

The meaning is explained as follows:

- SIM ready to represent the router has read the SIM card, if it is SIM ERRO rep didn't read the SIM card, or a SIM card is not good.
- Chn-ct represents the registered operator of China telecom. Different operator CARDS have different names.
- "Signal Quality:29,99" Represents the signal value of 29, generally more than 20 signal is normal.
- Returns the following information to indicate that 4G is able to access the Internet normally, if there is any error message on behalf of the registered network exception.





Dashboard **Configure**

Custom Commands

Test

Command: `gcom -d /dev/ttyUSB2`

RUN **DOWNLOAD**

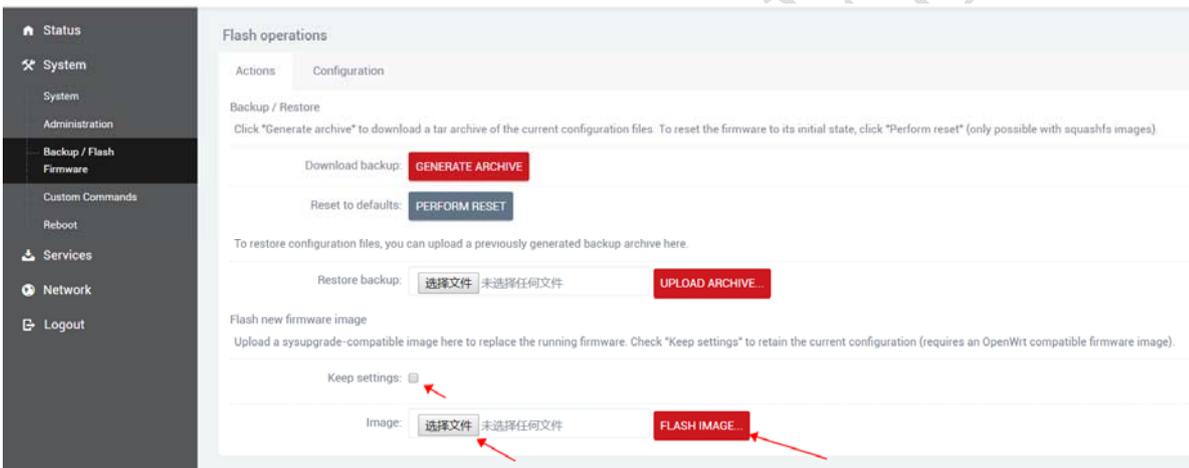
Collecting data...

```
# gcom -d /dev/ttyUSB2
SIM ready
Waiting for Registration. (120 sec max)
Registered on Home network: "CHN-UNICOM", 7
Signal Quality: 30, 99
```

Command successful (Code: 0)

3.13. Flash firmware.

Do not keep settings , choose you want to update Image and click FLASH IMAGE.



Flash operations

Actions **Configuration**

Backup / Restore

Click "Generate archive" to download a tar archive of the current configuration files. To reset the firmware to its initial state, click "Perform reset" (only possible with squashfs images)

Download backup: **GENERATE ARCHIVE**

Reset to defaults: **PERFORM RESET**

To restore configuration files, you can upload a previously generated backup archive here.

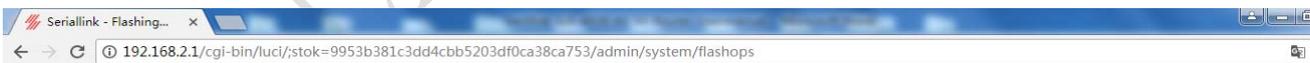
Restore backup: **UPLOAD ARCHIVE...**

Flash new firmware image

Upload a sysupgrade-compatible image here to replace the running firmware. Check "Keep settings" to retain the current configuration (requires an OpenWrt compatible firmware image).

Keep settings:

Image: **FLASH IMAGE...**



System - Flashing...

The system is flashing now.
DO NOT POWER OFF THE DEVICE!
 Wait a few minutes until you try to reconnect. It might be necessary to renew the address of your computer to reach the device again, depending on your settings.

 Waiting for changes to be applied...

3.14 Contact us

Web: www.seriallink.net

e-Mail: info@seriallink.net

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Shenzhen Guangdong China (Mainland)