

## IPQ60xx UI setting

- 1) input the IP: 192.168.1.1 and login;
- 2) Input the username: admin; password: password, then press the button "Login",

**Authorization Required**

Please enter your username and password.

Username	<input type="text" value="admin"/>
Password	<input type="password" value="password"/>

[Reset](#) [Login](#)

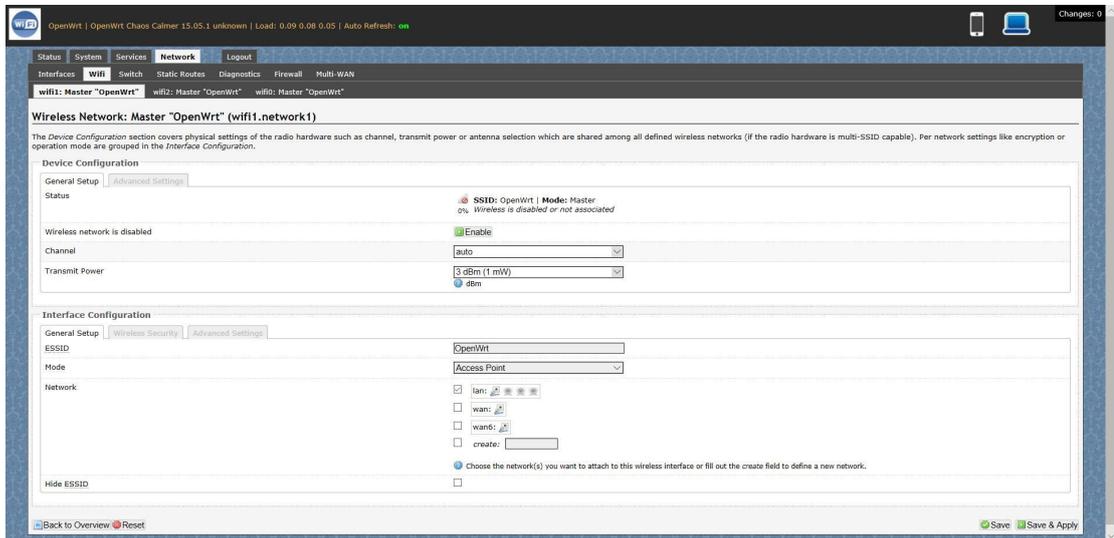
- 3) network setting
  - IP Setting: setting IP in the path "network->Interfaces->LAN->IPV4 address"
  - DHCP setting:DHCP and other protocol setting in the path network->Interfaces->LAN->protocol"

The screenshot shows the OpenWrt web interface for configuring a LAN interface. The 'Network' menu is selected, and the 'LAN' tab is active. The 'Common Configuration' section is expanded to 'General Setup'. The 'Protocol' is set to 'Static address'. The 'IPv4 address' is set to '192.168.1.1' and the 'IPv4 netmask' is set to '255.255.255.0'. The interface name is 'br-lan'. Other settings like 'IPv4 gateway', 'IPv4 broadcast', 'Use custom DNS servers', 'IPv6 assignment length', and 'IPv6 assignment hint' are also visible.

- 4) wireless setting
  - login the path network->Interfaces->WIFI, then choose one wifi,we select the red marked as example,click the button 'Edit'

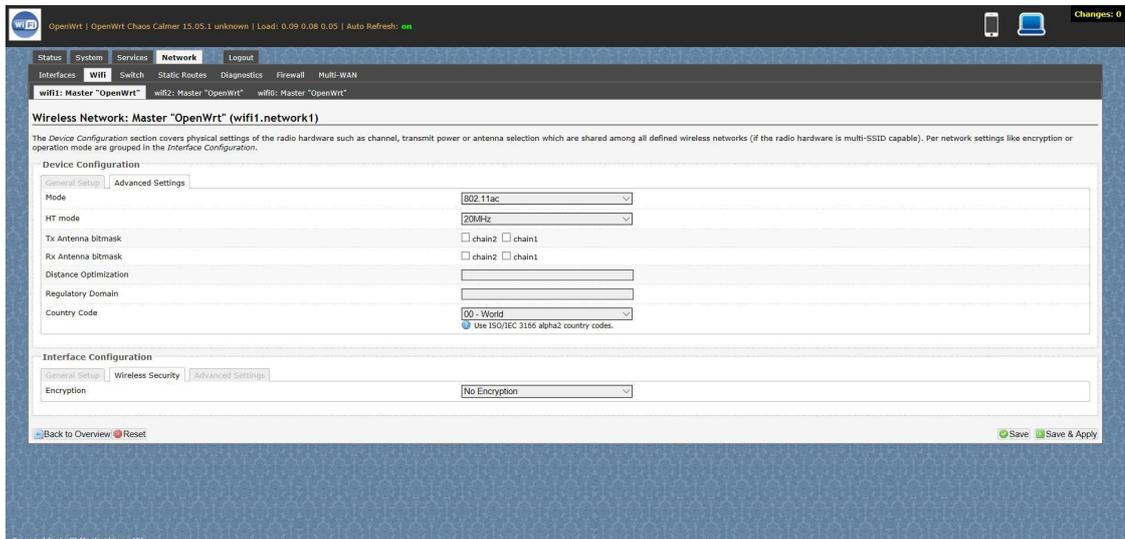
The screenshot shows the OpenWrt web interface for the 'Wireless Overview' page. The 'Network' menu is selected, and the 'Wifi' tab is active. Three wireless interfaces are listed: 'wifi0: Master "OpenWrt"', 'wifi1: Master "OpenWrt"', and 'wifi2: Master "OpenWrt"'. The 'wifi1' interface is highlighted with a red box. The 'wifi1' interface is a 'Generic Atheros 802.11nac' with SSID 'OpenWrt' and Mode 'Master'. The 'wifi1' interface is currently disabled. The 'Edit' button for the 'wifi1' interface is highlighted with a red box.

- The detail information show in the picture asbelow:
  - Channel:for channel select;
  - Transmit Power:signal chain power setting;
  - ESSID:for ID
  - Mode:it support 4 mode AP,AP(WDS),client,client(WDS)
  - Wireless Security:for Encryption setting



IN Advance setting you can select which chain do you need,which BW do you need and so

on



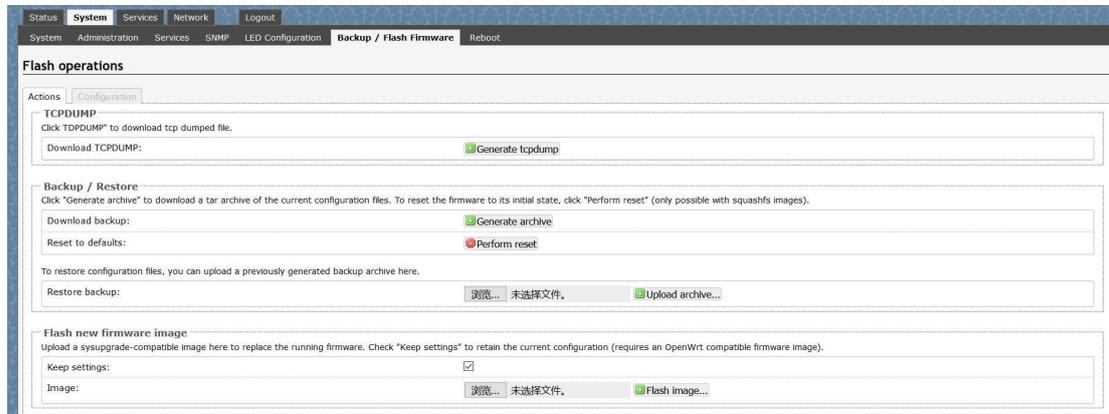
In the end ,you need click the button “Save & Apply”, and wait for 2 minutes, then you can enjoy it.

## 5) Backup archive

Login System->Backup/Flash Firmware;

Then click the button "Generate archive";

Then download the archive



## 6) update new image

Login System->Backup/Flash Firmware;

Then click the button "浏览", choose your image,

Then click the button "flash image"

Then click the button "Proceed", warning don't power off, wait for about three minutes, then the system will reboot automatic.then login again,you can enjoy it.

