



Basic User Interface guide

Huawei WS5200

Internet Wizard



1. Initial Setup Wizard

- On the screenshot displayed on the right hand side of this slide is the initial setup wizard you will find when you setup the WS5200 Huawei Router.
- During this setup, the connection type to the internet is not setup as yet. You will need to complete this wi fi setup and then move on to setting up the connection type.
- Note that the router will not proceed with the setup if a cable is not plugged in on the WAN Port.

Set Your Wi-Fi Network Name and Password

Prioritize 5 GHz

2.4 GHz and 5 GHz are combined, and 5 GHz is selected when the signals are of the same strength. Disable to set bands separately

Wi-Fi network name

Wi-Fi network password

For your security, please keep the password safe

Use Wi-Fi password as the router admin password

Admin password

Confirm password

Next

Save Configuration

- Once you save the settings on the previous page, this is the page you will be faced with.
- Click next once the settings have been saved successfully.
- You will need to navigate to Connect to Internet so that you can find the connection type.
- See next page

Internet Wizard

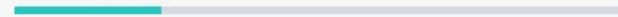


Configuration complete. You can now surf the Internet.

New Wi-Fi SSID after restart:

📶 Buzz Light Here
📶 Buzz Light Here_5G

Restarting Wi-Fi... Connect to this new Wi-Fi network later:



Next



Install the Huawei SmartHome

More functions for you to enjoy

- Manage your devices and set priority Internet access
- Monitor the amount of time children spend online
- Enable guest Wi-Fi easily for a safe network environment



2. Connect to Internet

- On this page, you are given the option to setup the connection type. DHCP is selected by default. If you are using a PPPoE connection you can click on the drop down and select that connection type. See next slide for example.
- Note that you need to select the automatically button as this helps with detecting the connection type of your network.

55200

Log Out English

Connect to Internet My Wi-Fi Manage Device More Functions

You are connected to the Internet [Reconnect](#)

Automatically

Enable this feature to auto-detect your network access method when you have a network cable plugged in. Turn off this feature if device networking has been fixed.

Internet access mode

MTU

MAC clone

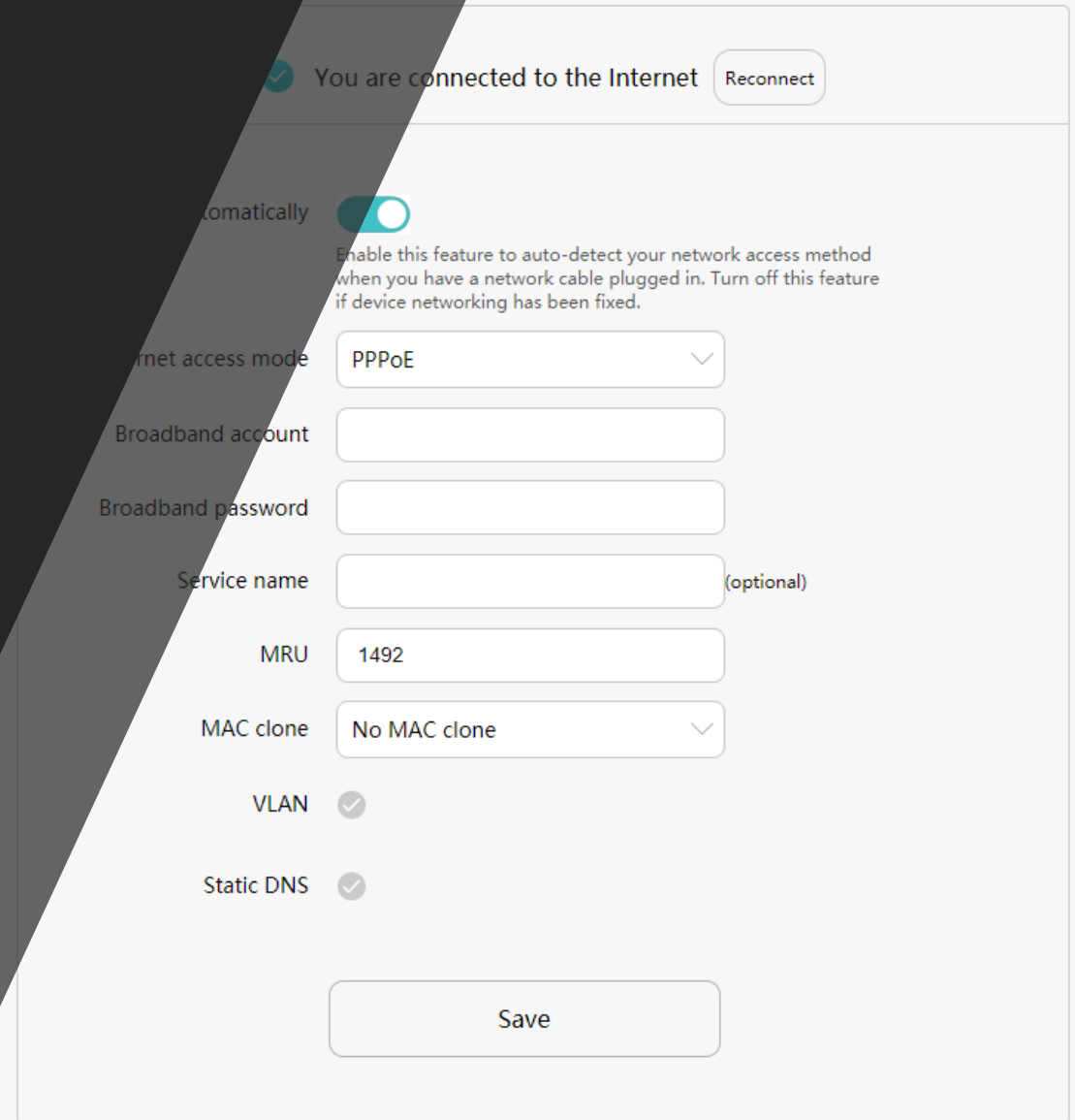
VLAN

Static DNS

[Save](#)

PPPoE Setup Page

- As stated on the previous page, here is how the PPPoE option will look like when selected on the drop down menu option.
- Broadband Account and Password are the username and password for the data package the client will have.
- Do not modify the MRU, you leave it as is.
- Only Openserve Fibre uses PPPoE.



The screenshot shows a network configuration page for PPPoE. At the top, there is a status bar indicating 'You are connected to the Internet' with a 'Reconnect' button. Below this, there is a section for 'Automatically' with a toggle switch that is turned on. A note explains: 'Enable this feature to auto-detect your network access method when you have a network cable plugged in. Turn off this feature if device networking has been fixed.' The main configuration area includes a dropdown menu for 'Internet access mode' set to 'PPPoE'. Below this are input fields for 'Broadband account', 'Broadband password', and 'Service name' (marked as optional). There is also a field for 'MRU' set to '1492', a dropdown for 'MAC clone' set to 'No MAC clone', and two checked checkboxes for 'VLAN' and 'Static DNS'. A 'Save' button is located at the bottom of the form.

Internet access mode: PPPoE

Broadband account: [input field]

Broadband password: [input field]

Service name: [input field] (optional)

MRU: 1492

MAC clone: No MAC clone

VLAN:

Static DNS:

Save

More
information
about the
router

- About Router
- Manage Updates
- Network Settings
- Wi-Fi Settings
- DDNS
- Security Settings
- System Settings

About Router

You can check detailed information about your router here.

Basic Information

Product name HUAWEI WiFi WS5200

Serial number QRV7S19924000098

Software version 10.0.2.7

EMUI router version 10.0.2.2

Internet connection time 0 days 0 hours 49 minutes

Up time 0 day 0 hour 56 minutes

WAN MAC address 04:4A:6C:20:9F:CB

LAN MAC address 04:4A:6C:20:9F:CA

IPv4

WAN IP address 102.182.103.30

LAN IP address 192.168.3.1

Default gateway 102.182.103.1

DNS server 169.1.1.2