

Complete guide to changing wifi passwords of network operators and devices

Automatically change wifi passwords for devices of major network operators in Vietnam such as Viettel, VNPT, FPT and modems: Tenda, TP-Link, Linksys, Dlink, Huawei, Totolink

In this article, **Hanoicomputer** will guide you step by step and step by step with ways to change wifi password at home in the simplest and easiest way. With the source of documents collected from many sources, the article will be updated regularly to help you easily change wifi password at home on mobile devices (mobile) or desktop computers (desktop, laptop).

A. Modem/router devices of major network operators

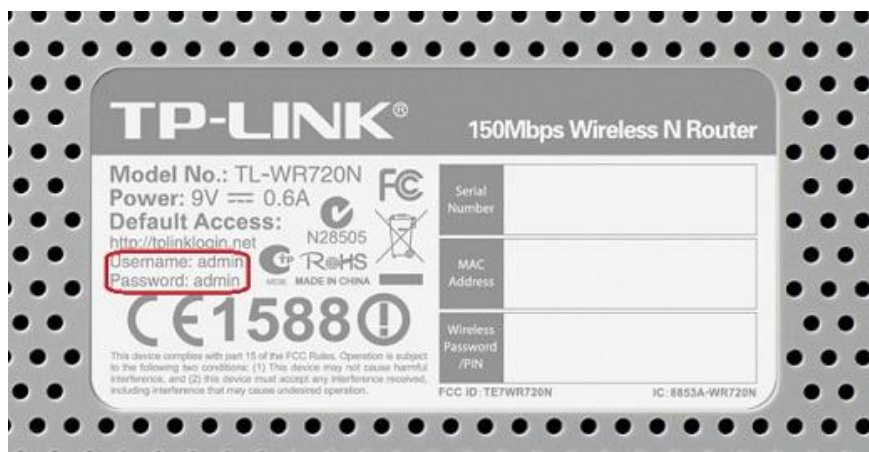
Do you know how to change wifi passwords of major networks such as Viettel, VNPT, FPT? Let's find out with **Hanoicomputer** :

1. Change Viettel wifi password quickly and easily

You can use 1 of 2 ways using a web browser or downloading the My Viettel application to change your wifi password, which method will you use?

a) Change Viettel wifi password using website browser

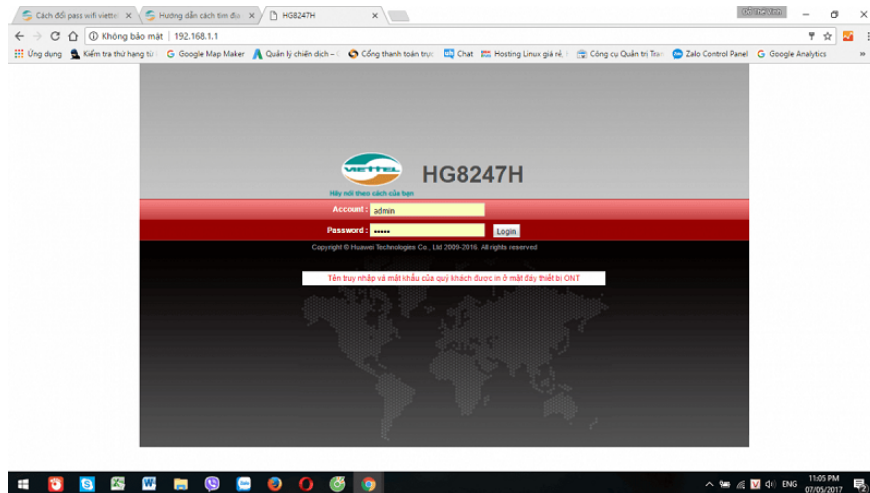
First of all, you need to determine the IP address you are using, usually the IP range will be 192.168.1.1 or you can find it on the devices on the front and back of the modem, type the IP into any website browser (Chrome, Firefox, IE, Safari, .)



Then, you access the admin section of the modem or router, enter the access information including the admin account and password (usually the default is admin/admin or admin/password). If you cannot access, you should carefully check the information attached to the device.



If you still cannot access, please call Viettel's customer service center at 1800.8119 for support and advice after providing information about the modem or router you are using.



Search and change information in the administration section, for example here is Viettel's **H640W** modem :

Status Information > System Information Refresh Interval : 0 Second(s) (0 : Disable) Apply

System Information

| | |
|--------------------|--|
| Model | H640W |
| Version | 283031114W |
| Date/ Time | 2016-06-15 14:02:39 |
| System Uptime | 219 Hour(s) 34 Minute(s) 30 Second(s) Elapsed |
| CPU Usage | 10.23(%) |
| Memory Usage | 75(%) |
| MAC Address | 18.d0.71.ce.63.80 |
| GPON S/N | DSNW8ece6380 |
| Current RID(ASCII) | |
| IGMP Service | Enable |
| OLT Info | OLT Port: 32/32 ONU_ID : 32 |
| Line Rate | Upstream : 1.2Gbit/s Downstream : 2.5Gbit/s |

Internet Connection Information

| | |
|----------------------|-------------------|
| Interface | WAN |
| IP Allocation Scheme | PPPoE (Auth: PAP) |
| IP Address | 171.234.236.160 |
| Subnet Mask | 255.255.255.255 |
| Gateway | 125.235.243.172 |
| Primary DNS | 203.113.131.2 |
| Secondary DNS | 203.113.131.3 |
| DNS Type | Auto |

LAN Connection Information

| | |
|-----------------------|---------------|
| DHCP Server | Enable |
| IP Address | 192.168.1.100 |
| Subnet Mask | 255.255.255.0 |
| DHCP Starting Address | 192.168.1.101 |
| DHCP Ending Address | 192.168.1.200 |
| DHCP IP Lease Time | 86400 (sec) |

Select the **Basic Settings** button , then **Wireless Lan** , then **SSID Setting**, and finally **Modify** to change the wifi password. Note that the new password must be at least 8 characters long and should avoid passwords like 12345678 or abcdefgh or easy to guess. It is best to have letters, numbers, and special characters.

Status Information > Basic Settings > SSID Setting

SSID Setting

New SSID Add

| SSID Name | SSID Attributes | | Modify |
|-----------|-----------------|------------|-----------------------|
| P502 | Authentication | WPA2-PSK | 4 Modify Delete |
| | Encryption | AES | |
| | Hidden SSID | Disabled | |
| | Pre Shared Key | 123456789a | |
| | Max Connection | 20 | |

It will be applied after save config and reboot. Click 'Apply Config' on top.

In user account, you can only modify and delete the NAT mode SSID

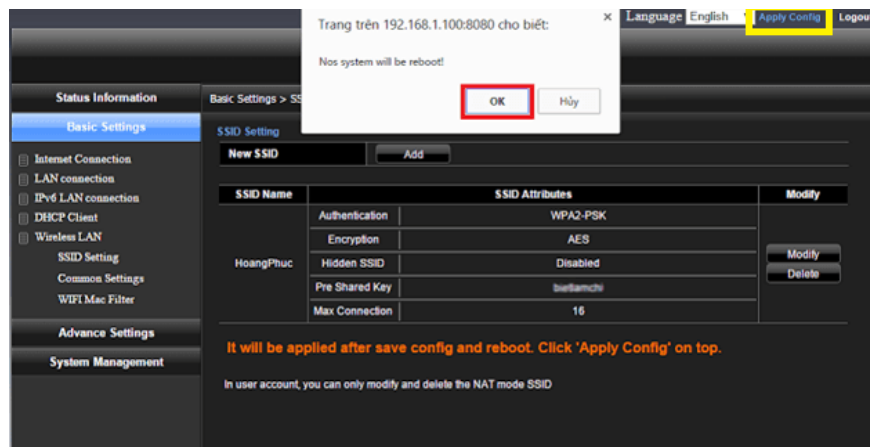
Basic Settings > SSID Setting

SSID Setting

| | | |
|---------------------|-----------------------------|--------------------------|
| SSID Name | SailandCoffee | Tên wifi |
| Maximum Connections | 20 | Số lượng người truy cập |
| Hidden SSID | Disable | |
| Authentication | Auth:WPA2-PSK/WPA2-Personal | Chế độ bảo mật mạng wifi |
| Encryption | AES | |
| Pre Shared Key | 0909384638 | Pass wifi |

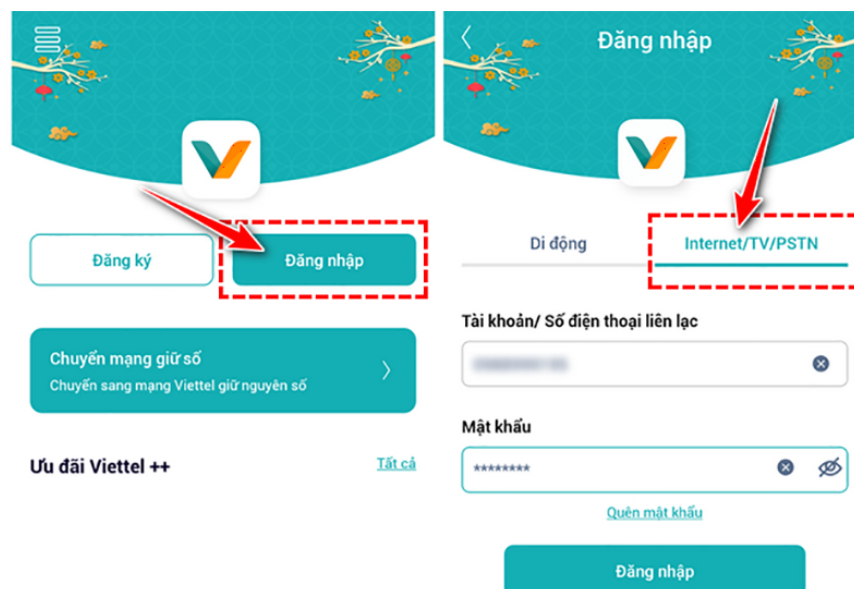
Apply

To save the edit, select Apply Config then press Reboot or OK to restart the modem to complete changing the Viettel wifi password.

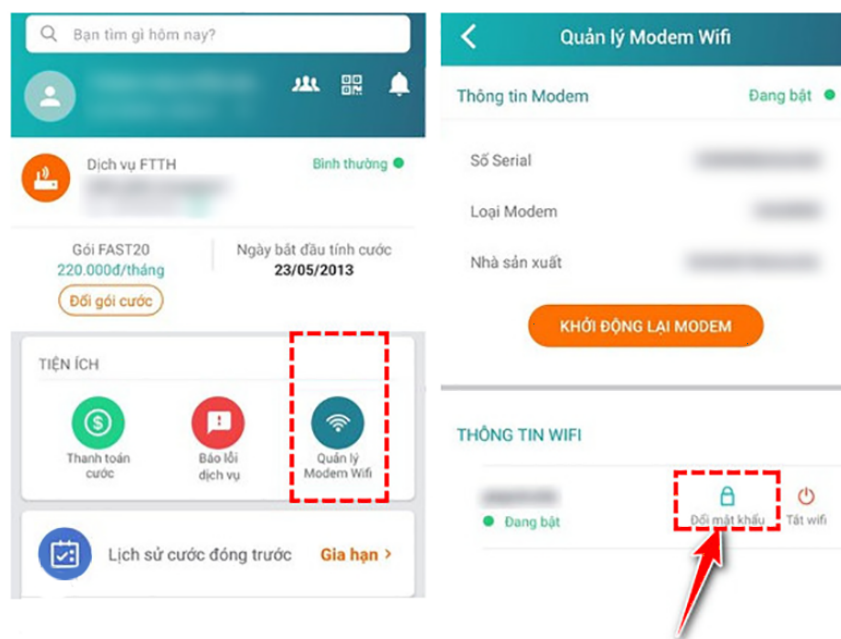
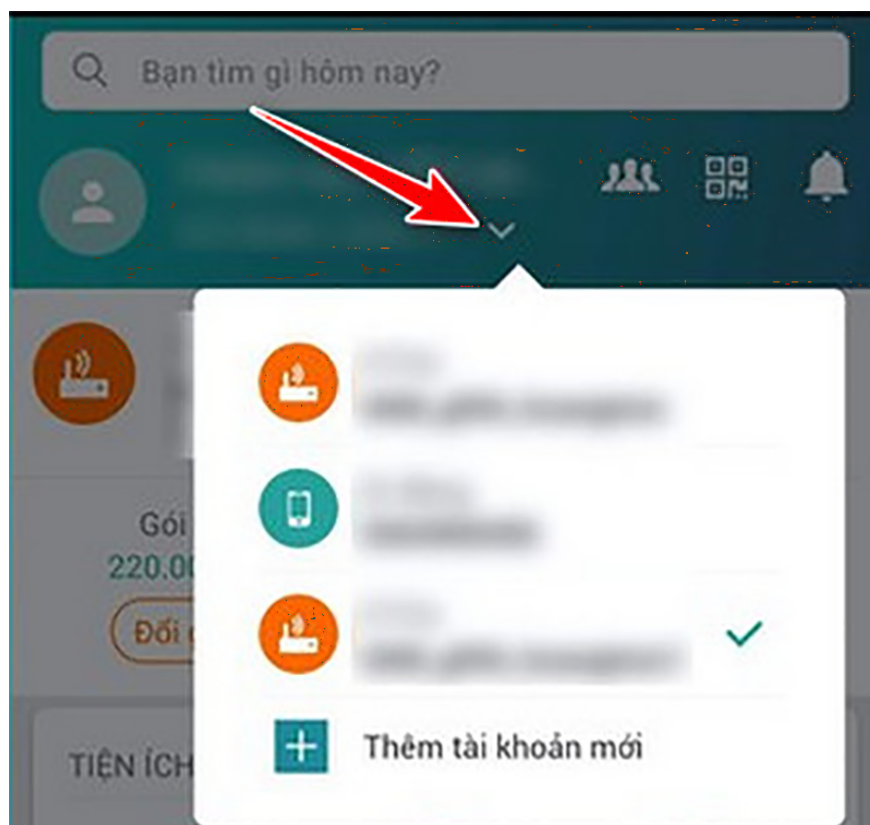


b) Change Viettel wifi password using My Viettel application

After installing the My Viettel application on your mobile device using iOS or Android device, you access the application and log in using the **Internet/ TV/ PSTN** button



Select the Internet contract package you are using to change the wifi password, select Manage Wifi Modem and proceed to change the password.



2. Change VNPT wifi password simply

You can use your computer browser (Chrome, Firefox, Microsoft Edge,..) or on your phone (Safari, Chrome,..)

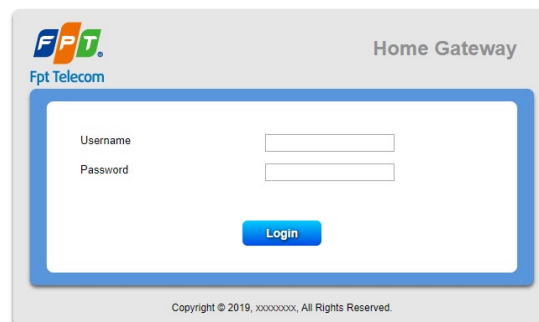
1. First, you open your browser and enter the device management page (192.168.1.1). In this article, **Hanoicomputer** uses the default address of the iGate 020 modem as a specific example, or you can see it in the device's notes.



1. You enter the access information provided by VNPT or you can call for help from VNPT's customer service center (18001166) extension 1 and click access to log in.
2. You select the **Network Settings** button then the **WIRELESS** button then select **Basic** , then select **Security** to enter a new password in the **WPA/WAPI passphrase** box with a minimum format of 8 characters and the password should not be too simple for security. Then select **Apply/Save** to complete.
3. In addition, you can also choose to change the name of the VNPT modem in this section.

3. Change FPT wifi password simply

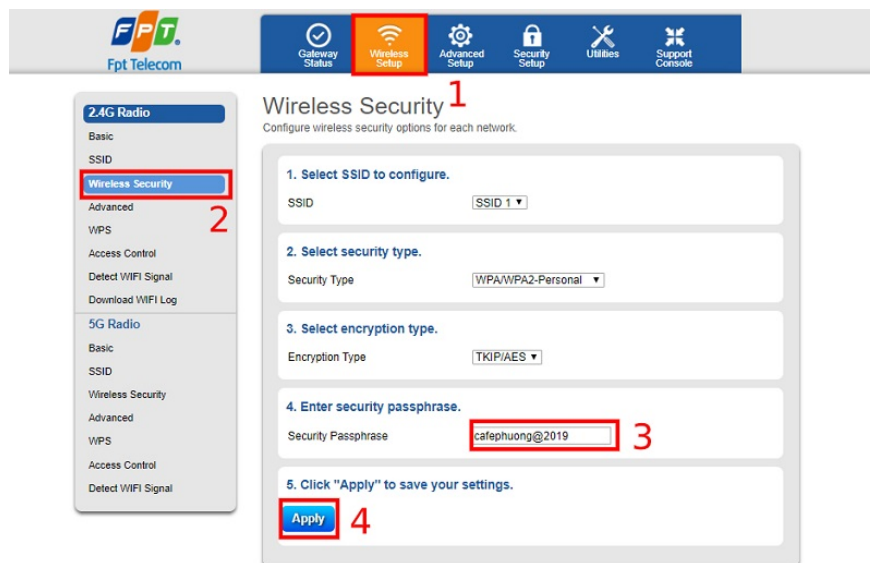
Similarly, you can change the password of FPT device simply as follows:



1. Log in to the FPT modem device management page on the browser via the default IP range of 192.168.1.1. Or you can see the information below the modem with the default username and password. If you cannot access successfully, try resetting the FPT modem by using a toothpick to poke and hold in the small Reset hole for about 10 seconds to reset the username and password to default.



1. Select **Wireless Security**, select the **Security Passphrase** button and enter the new password there, then select **Apply** and wait for the modem to Reboot to complete.



B. Other popular modem/router devices

With popular modem devices purchased from outside, such as **TP-Link, Linksys, Dlink, HuaWei, Yes Telecom, Tenda, Totolink**

1. Simple instructions to change wifi password for TP-Link devices

Similar to changing the password of wifi devices of network operators, you just need to fill in the parameters attached on the device or in the user manual that comes with the device box.



1. Normally, all devices will have a default access path for you to easily remember, which is **192.168.1.1**. After filling in, continue to follow the instructions to change the wifi password of the modem/router:

- First, you need to enter the default access information (usually admin/admin or admin/password), however, some devices will have their own parameters for security, you should note this.

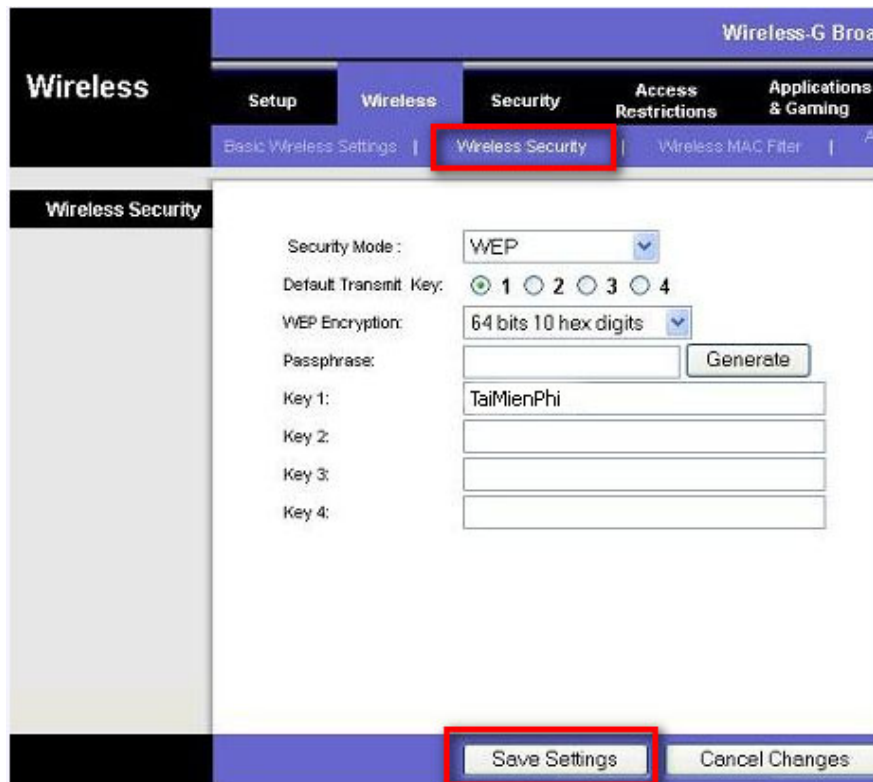


- Next, go to **Wireless** and select **Wireless Security** , then enter the new password in the **Wireless Password** box . Finally, click Reboot to restart the device with the new wifi password.

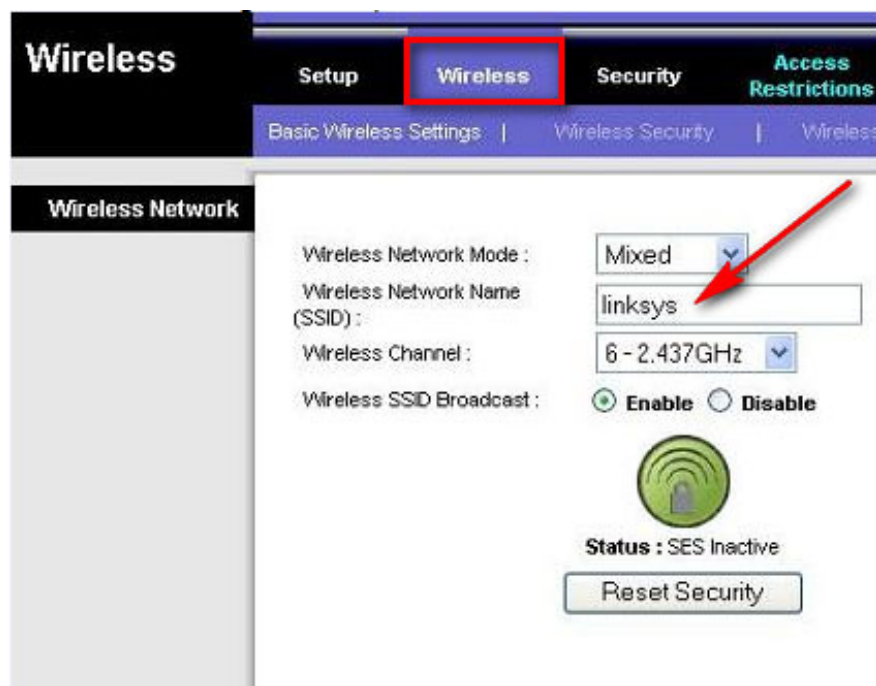
Do you know how to have fast, strong Wifi? Let's review the TP-Link Archer AX10 Router with AX1500 standard with Hanoicomputer:

2. Instructions for changing wifi password for Linksys device

Continue to change the wifi password for Linksys router/modem; similar to other devices, you continue to access the administration page through the default address or the private address in the instruction manual or pasted on the device:



Here, you find and change to the **Wireless** section , then continue to select **Wireless Network Name** then click on **Wireless Security** select **Security Mode** to select the security method for the wifi router/modem. Hanoicomputer recommends you choose **WEP**, then you enter the password in the password box and click **Save Setting** to save before Rebooting the device.



3. Instructions to change wifi password for Tenda device

1. Similar to other devices, after accessing the login page via the default link (192.168.1.1) on your computer or mobile device browser, select Advance Settings

Tenda
Internet Access

Access Method: ADSL Dial-up DHCP

Access Account:

Access Password:

For other access methods, click [Advanced Settings](#)

Wireless encryption

Wireless password: (Default password: 12345678)

1. Then click WAN/ WAN Settings and select Wireless Basic Setting to see the wifi name in the SSID box.

Tenda

Advanced settings | **Wireless settings** | DHCP Server | Virtual server | Security settings | Routing settings | System tools

Wireless Basic Settings | Wireless Security | Access Control | Connection Status

Enable wireless function

Wireless Working Mode: Wireless Access Point(AP) Network Bridge(WDS)

Network Mode: 11b/g/n mixed mode

SSID:

Broadcast(SSID): Enable Disable

Channel: AutoSelect

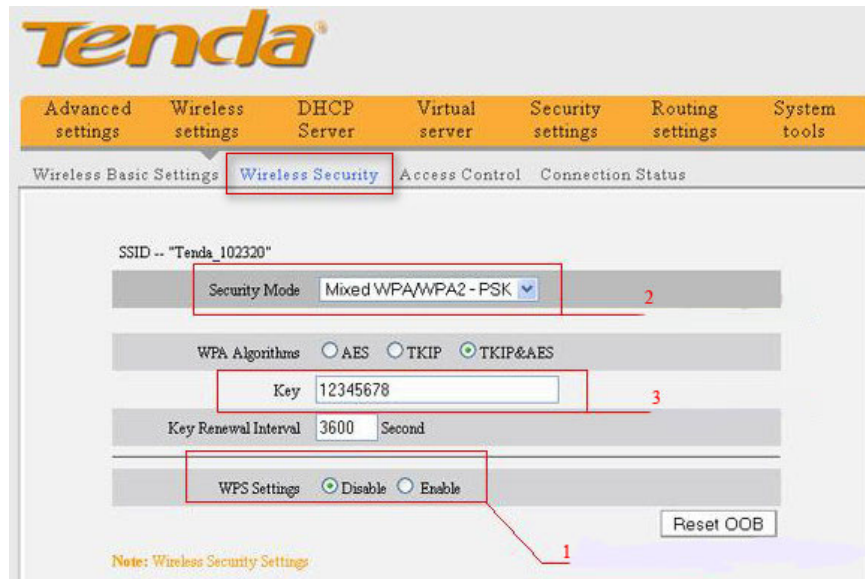
Channel Bandwidth: 20 20/40

Extension Channel: Auto Select

WMM Capable: Enable Disable

AFSD Capable: Enable Disable

Continue entering the password in the KEY box to set the password for the Wifi network after selecting the **Security Mode setting: Mixed WPA/WPA2 PSK, WPS: Disable, WPA Algorithms: TKIP&AES**



1. Proceed to Save and Reboot the device.

4. Instructions for changing wifi password for Dlink device

1. You access the default IP address of the Dlink router/modem which is **192.168.1.1**.



1. After filling in the access information with the provided or default account, you access the Setup button, select Network Settings and then select Pre-Shared Key to enter the new password.

The screenshot shows the D-Link DIR-657 router configuration interface. The browser address bar shows 192.168.1.1. The main navigation tabs are SETUP, ADVANCED, TOOLS, STATUS, and SUPPORT. The left sidebar contains links for INTERNET, WIRELESS SETTINGS, NETWORK SETTINGS (highlighted with a red box and arrow labeled '1'), MEDIA SERVER, IPv6, and PARENTAL CONTROL. The main content area is titled 'WIRELESS' and contains the following sections:

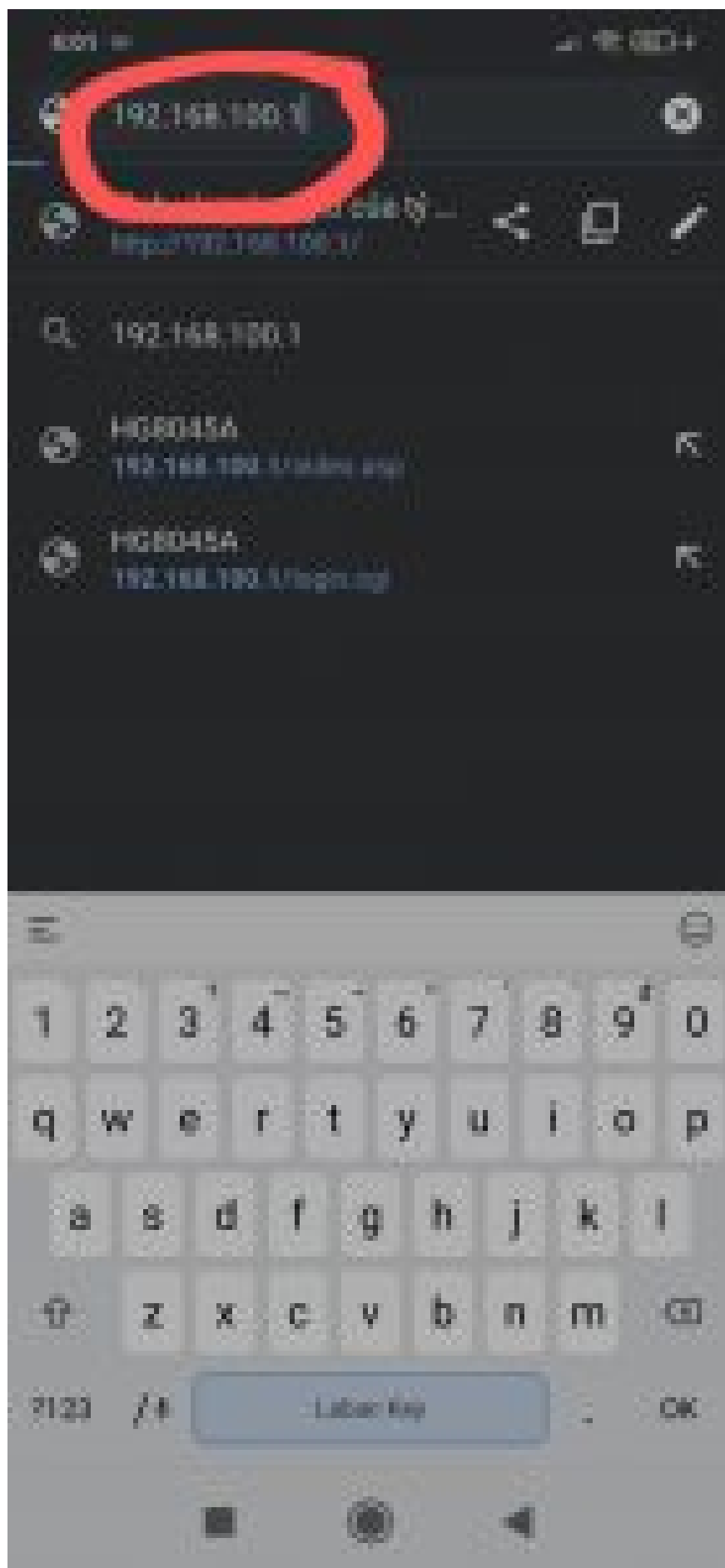
- WIRELESS:** A warning message and 'Save Settings' / 'Don't Save Settings' buttons.
- WIRELESS NETWORK SETTINGS:** Includes 'Enable Wireless' (checked), 'Wireless Network Name' (dink), '802.11 Mode' (Mixed 802.11n, 802.11g and 802.11b), 'Enable Auto Channel Scan' (checked), 'Wireless Channel' (2.437 GHz - CH16), 'Transmission Rate' (Best (Automatic)), 'Channel Width' (20 MHz), and 'Visibility Status' (Visible).
- WIRELESS SECURITY MODE:** Includes a description of security modes and a 'Security Mode' dropdown set to WPA-Personal.
- WPA:** Includes a description of WPA and WPA2 modes, and a 'WPA Mode' dropdown set to Auto (WPA or WPA2). Below it are 'Cipher Type' (TKIP and AES) and 'Group Key Update Interval' (3600 seconds).
- PRE-SHARED KEY:** Includes a description and a 'Pre-Shared Key' input field, which is highlighted with a red box.

Helpful Hints... are visible on the right side of the page.

5. Instructions to change wifi password for Huawei devices

With the **HG8045A** modem device provided by **Huawei**, Hanoicomputer will guide you through the steps as follows:

1. You can use your mobile device, access the default address (**192.168.100.1**) or your own (pasted on the device) then enter your login name and password

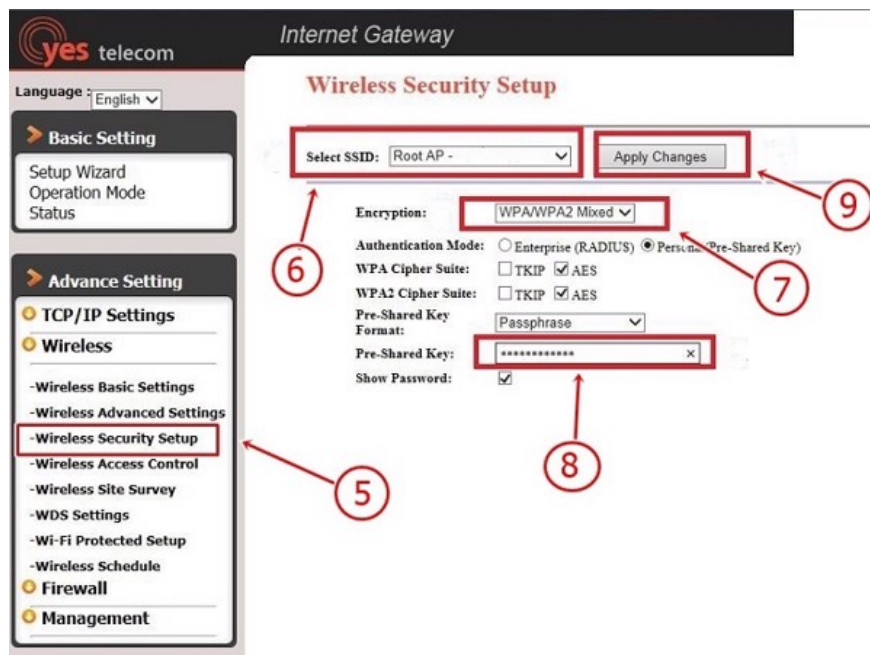




1. You select the WLAN box and to change the password and change the wifi name, you can choose: **SSID Name**: To change the wifi name, **WPA PreSharedKey** : To change the password. Finally, after selecting, click Apply to save and the device will automatically restart (Reboot).

6. Instructions for changing wifi password for Yes Telecom device

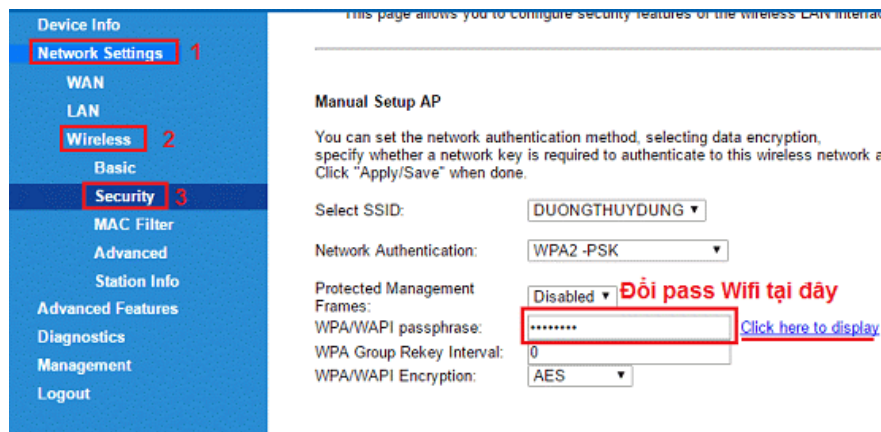
1. To change the password for the Yes Telecom device, you access the device management section using a browser with the default address 192.168.1.1.
2. The default login credentials for admin/password are megavnn or as attached separately on your device.



1. Select the Wireless button, then select Wireless Security Setup, then enter the new wifi password in the last Pre-Shared Key box, click Apply Changes to save and restart the device.

7. Instructions for changing wifi password for Totolink device

1. Finally, Hanoicomputer will guide you to change the wifi password for Totolink, you access the Totolink wifi device on your browser with the address 192.168.1.1 or 192.168.0.1 (if the previous address is not available) on the browser. Use the default account to log in if you have not changed this parameter (or you can see the note attached to the device)



1. Continue to select the Wireless box, then select Wireless Security Setup, then select Pre-Shared Key and the Show Password button. Here you can easily change the new password and click OK to save and restart the device (note that the password should be at least 8 characters and difficult to guess for security)

Above, Hanoicomputer has guided you through simple ways to change your wifi password on your devices simply and easily. Wish you success.

You can also easily share your wifi password on your Windows 10 computer simply, refer here

- General Source -

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