

# How to change WiFi DLink password for network operators

Currently, 3 networks of VNPT, Viettel and FPT provide DLink modem users and change the password is similar to other WiFi modems.

WiFi DLink modem is now one of the popular modems of all 3 networks VNPT, Viettel and FPT, with DLink 600 modem and DLink Dir 605L modem. And similarly when we use the modem of TP-LINK, Tenda or FPT Gpon modem, it is necessary to change the password for WiFi DLink regularly to increase security for WiFi network. In the following article, we will guide you how to change the WiFi DLink password for 3 networks VNPT, Viettel and FPT.

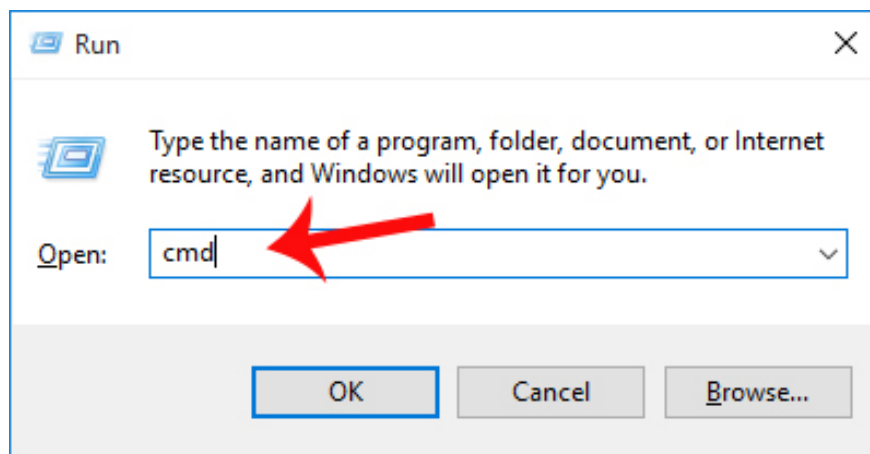
1. How to change wifi password Tenda?
2. 2 steps to change Linksys wifi password

## Step 1:

First, open the web browser on your computer and then access the IP address **http://192.168.1.1** or **http://192.168.0.1**.

When we access, the Username and Password login interface will appear. However, in case when you access the login interface does not appear, you can follow the steps below.

Open the **Run dialog box** and then **enter the cmd command** and click OK.



Next, once the **Command Line Prompt** has been opened, **enter the ipconfig command** and press Enter. Then at the **Default Gateway** line, we will see the IP range of modem management. You only need to access that link

on your browser.

```
C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.1.7600]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Users\Le Tinh>ipconfig

Windows IP Configuration

Ethernet adapter Bluetooth Network Connection:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Wireless LAN adapter Wireless Network Connection:

    Connection-specific DNS Suffix  . : YESTELECOM
    Link-local IPv6 Address . . . . . : fe80::3dd0:d6d3:e693:f491%12
    IPv4 Address. . . . . : 192.168.1.100
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : 192.168.1.1

Ethernet adapter Local Area Connection:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . :

Tunnel adapter isatap.YESTELECOM:

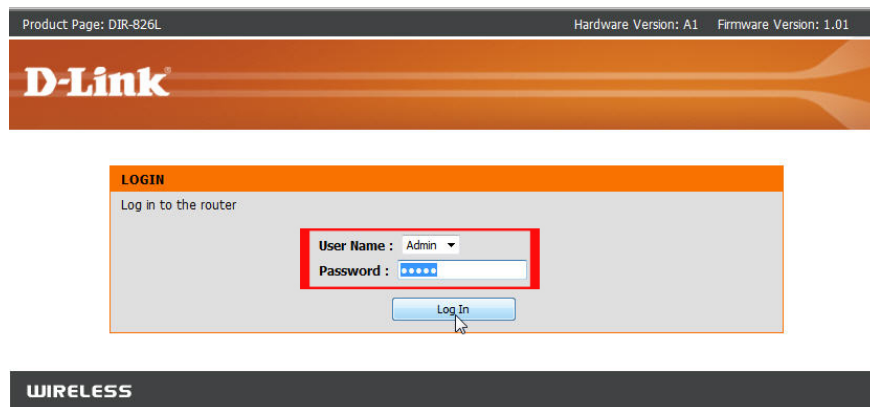
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . : YESTELECOM

Tunnel adapter Teredo Tunneling Pseudo-Interface:

    Connection-specific DNS Suffix  . :
    IPv6 Address. . . . . : 2001:0:9d38:90d7:380f:3456:3f57:fe9b
```

### Step 2:

After you have appeared the login information interface, we will fill in the **Username as admin and password are admin** and then click **Log in** below.



### Step 3:

Next, the user accesses the **Setup> Network Settings link** . Scroll down under the **Pre-Shared Key section** , and you'll **enter a new password for WiFi** .

Product Page: DIR-657 Hardware Version: A1 Firmware

# D-Link

DIR-657 // SETUP ADVANCED TOOLS STATUS

INTERNET  
WIRELESS SETTINGS  
NETWORK SETTINGS  
MEDIA SERVER  
IPV6  
PARENTAL CONTROL

**WIRELESS :**

Use this section to configure the wireless settings for your D-Link Router. Please note that changes made on this section may also need to be duplicated on your Wireless Client.

Save Settings Don't Save Settings

**WIRELESS NETWORK SETTINGS**

Enable Wireless :  Always  New Schedule

Wireless Network Name : dlink (Also called the SSID)

802.11 Mode : Mixed 802.11n, 802.11g and 802.11b

Enable Auto Channel Scan :

Wireless Channel : 2.437 GHz - CH 6

Transmission Rate : Best (automatic)

Channel Width : 20 MHz

Visibility Status :  Visible  Invisible

**WIRELESS SECURITY MODE**

To protect your privacy you can configure wireless security features. This device supports three wireless security modes, including WEP, WPA-Personal, and WPA-Enterprise. WEP is the original wireless encryption standard. WPA provides a higher level of security. WPA-Personal does not require an authentication server. The WPA-Enterprise option requires an external RADIUS server.

Security Mode : WPA-Personal **4**

**WPA**

Use **WPA or WPA2** mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use **WPA2 Only** mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use **WPA Only**. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.

To achieve better wireless performance use **WPA2 Only** security mode (or in other words AES cipher).

WPA Mode : Auto (WPA or WPA2)

Cipher Type : TKIP and AES

Group Key Update Interval : 3:00 (seconds)

**PRE-SHARED KEY**

Enter an 8- to 63-character alphanumeric pass-phrase. For good security it should be of ample length and should not be a commonly known phrase.

Pre-Shared Key :  **5**

**WIRELESS**

**Note that** when you access the interface without the same interface, follow the steps below. First, log in access information as well.

Username

Password:

Language: English

⚠ Please enter your username and password.

Login Cancel

In the next interface we choose **Wireless** .

BASIC ADVANCED TOOLS

STATUS

DEVICE INFO

WIRELESS

ROUTING

LOGS

STATISTICS

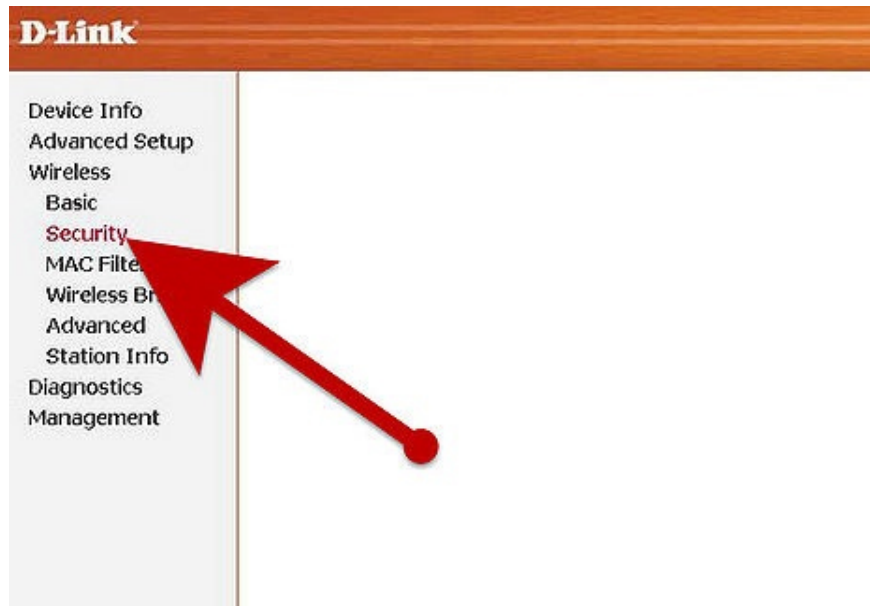
ACTIVE SESSIONS

DEVICE INFORMATION

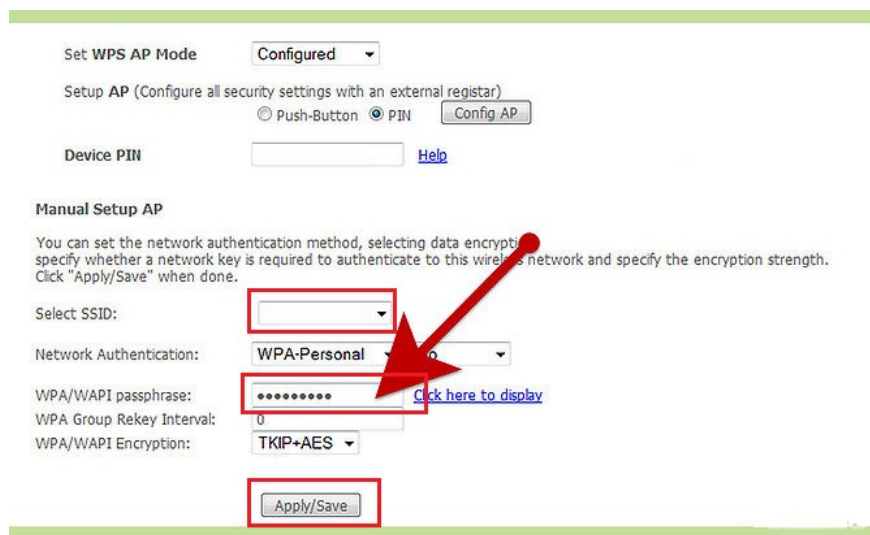
GENERAL

WAN

Then select **Security** again in the **Wireless** section .



We will select **SSID** and **change the password for WiFi Dlink at WPA / WPI passphrase** . Finally we also click **Apply / Save** to save the new password for WiFi.



Changing the password for WiFi DLink is a bit different when we change the pass for Gpon FPT WiFi, or Tenda. The interface to change information for WiFi DLink may be different, so you should choose 1 of 2 ways to change the password for DLink WiFi network VNPT, Viettel or FPT.

Refer to the following articles:

1. Instructions for fixing Wifi errors with yellow exclamation
1. Wi-Fi security is better than hiding the SSID
2. How to turn on and off Wifi on laptop

I wish you all success!

You finished reading the article "**How to change WiFi DLink password for network operators**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.

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