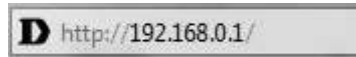


# How do I change the WiFi password of my DIR-857?



## How do I change the WiFi password of my DIR-857?

**Step 1** – Open a browser and go to the router’s IP address, which by default is `http://192.168.0.1`



**Step 2** – Login to the router. The default username is **Admin** there is no password by default.



**LOGIN**

Log in to the router:

User Name :

Password :

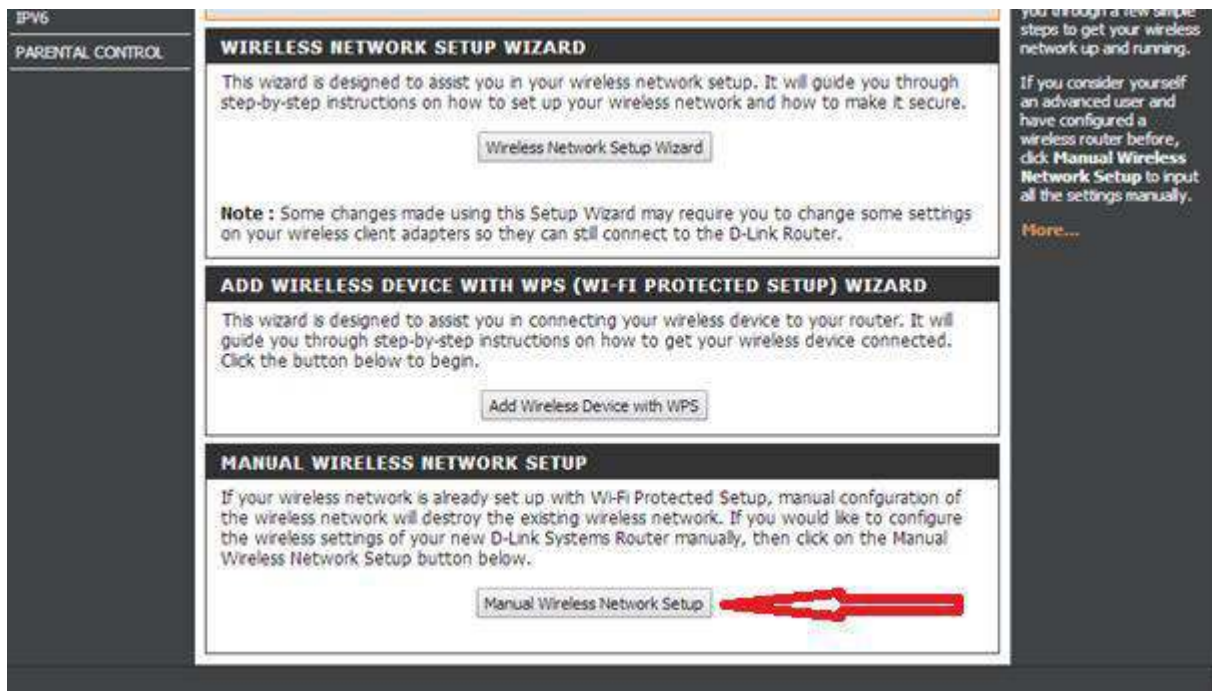


**Step 3** – Click the “Setup” tab on the top menu, then “Wireless Settings” on the left hand menu.



**Step 4** – Once the new page loads, scroll to the bottom and select “Manual Internet Connection Setup”.

# How do I change the WiFi password of my DIR-857?



**Step 5** – The DIR-857 has a 2.4GHz and a 5GHz wifi network. Please ensure you alter the channel for the correct band. The 2.4GHz radio is shown first. To change the password, scroll down to the “Pre-Shared Key” section. Here you can change the password.

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IPV6 PARENTAL CONTROL	<b>WIRELESS NETWORK SETTINGS</b> Wireless Band : 2.4GHz Band Enable Wireless : <input checked="" type="checkbox"/> Always <input type="checkbox"/> 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 : <input checked="" type="checkbox"/> Wireless Channel : 2.437 GHz - CH 6 Channel Width : Auto 20/40 MHz Visibility Status : <input checked="" type="radio"/> Visible <input type="radio"/> Invisible	Enable Auto Channel Scan so that the router can select the best possible channel for your wireless network to operate on.  Enabling Hidden Mode is another way to secure your network. With this option enabled, no wireless clients will be able to see your wireless network when they scan to see what's available. For your wireless devices to connect to your router, you will need to manually enter the Wireless Network Name on each device.  If you have enabled Wireless Security, make sure you write down the Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.  <a href="#">More ...</a>
	<b>WIRELESS SECURITY MODE</b> 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	
	<b>WPA</b> Use <b>WPA</b> or <b>WPA2</b> 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 <b>WPA2 Only</b> mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use <b>WPA Only</b> . This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.  To achieve better wireless performance use <b>WPA2 Only</b> security mode (or in other words AES cipher).  WPA Mode : Auto (WPA or WPA2) Cipher Type : TKIP and AES Group Key Update Interval : 3600 (seconds)	
	<b>PRE-SHARED KEY</b> Enter an 8- to 63-character alphanumeric pass-phrase. For good security it should be of sample length and should not be a commonly known phrase For good security it should be of ample length and should not be a commonly known phrase.  Pre-Shared Key : .....	

**Step 6** – To change the 5GHz wifi channel, scroll down to the 5Ghz band section's "Pre-Shared Key" section. Here you can change the 5GHz password.

# How do I change the WiFi password of my DIR-857?

WIRELESS NETWORK SETTINGS	
Wireless Band :	5GHz Band
Enable Wireless :	<input checked="" type="checkbox"/> Always <input type="checkbox"/> New Schedule
Wireless Network Name :	dlink_media (Also called the SSID)
802.11 Mode :	Mixed 802.11n and 802.11a
Enable Auto Channel Scan :	<input checked="" type="checkbox"/>
Wireless Channel :	40
Channel Width :	Auto 20/40 MHz
Visibility Status :	<input checked="" type="radio"/> Visible <input type="radio"/> 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

WPA	
Use <b>WPA</b> or <b>WPA2</b> 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 <b>WPA2 Only</b> mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use <b>WPA Only</b> . This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.	
To achieve better wireless performance use <b>WPA2 Only</b> security mode (or in other words AES cipher).	
WPA Mode :	Auto (WPA or WPA2)
Cipher Type :	TKIP and AES
Group Key Update Interval :	3600 (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. For good security it should be of ample length and should not be a commonly known phrase.	
Pre-Shared Key :	.....

wireless device that you connect to your wireless network.  
[More ...](#)

**Step 7** – Click “Save” to save the changes you have made. You can now connect to your wireless network using your new wifi password.