

Product Page : DIR-605L

Hardware Version : B1 Firmware Version : 2.06

D-Link

Login

Login to the router :

User Name : admin

Password :

Login

WIRELESS

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CURRENT NETWORK SETTING

The current network settings and the connection status are displayed below. If you want to reconfigure your wireless settings, please click the "Configure" button. You can also enter advanced settings by clicking "Advanced".

Internet Settings

Internet Connection : PPPoE

Status : **Connected**

Wireless Settings

Network Name (SSID) : SWATI

Status : **Encryption**

Configure

Security : Auto (WPA or WPA2) - Personal

Network Key : *****

Device Info

User Name : admin

Password : *****

mydlink Account

You have not activated mydlink service.

Status : **Not Connected**

Setting

Cancel

Advanced

WIRELESS

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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

WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)

Enable: ☒

Current PIN: 33397696

Generate New PIN

Reset PIN to Default

Wi-Fi Protected Status:

Enable / Configured

Reset to Unconfigured

Add Wireless Device with WPS

WPS PIN Unlock

WIRELESS NETWORK SETTINGS

Wireless Mode: Wireless Router

Enable Wireless: ☒

Wireless Network Name (SSID): SWATI (Also called the SSID)

Enable Auto Channel Selection: ☒

Wireless Channel: 6

Enable Hidden Wireless: ☐ (Also called the SSID Broadcast)

Helpful Hints...

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.

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LAN SETUP

Use this section to configure the internal network settings of your router and also to configure the built-in DHCP Server to assign IP addresses to the computers on your network. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.

Please note that this section is optional and you do not need to change any of the settings here to get your network up and running.

Save Settings

Don't Save Settings

ROUTER SETTINGS

Use this section to configure the internal network settings of your router. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.

Router IP Address: 192.168.0.1

Subnet Mask: 255.255.255.0

Local Domain Name:

Enable DNS Relay: ☒

DHCP SERVER SETTINGS

Use this section to configure the built-in DHCP Server to assign IP addresses to the computers on your network.

Enable DHCP Server: ☒

DHCP IP Address Range: 100 to 199 (address within the LAN subnet)

DHCP Lease Time: 1440 (minutes)

DHCP CLIENT LIST

Host Name	IP Address	MAC Address	Expired Time
realme-X7-Max	192.168.0.100	d6:cf:bf:5f:e9:3b	21 Hours 50 Minutes
vivo-1901	192.168.0.101	f8:e7:a0:56:83:67	17 Hours 21 Minutes
--	192.168.0.102	ea:18:29:51:41:66	22 Hours 32 Minutes
LAPTOP-S114A7LI	192.168.0.103	80:32:53:83:2f:4d	21 Hours 34 Minutes

Helpful Hints...

These are the settings of the LAN interface for the device.

If you have devices on your network that should always have fixed IP addresses, add a DHCP Reservation for each such device.