

## Router login (Open Browser type 192.168.0.1 enter)

**D-Link** **Router Login 192.168.0.1** **P-1**

<b>DIR-615</b> /// Wizard Local Network Internet Setup PPTP L2TP IPv6	<b>Setup</b> <b>Wireless</b> <b>Advanced</b> <b>Maintenance</b> <b>Status</b> <b>Help</b>
<div><b>Easy Setup</b> The easy setup will tell you how to configure the basic network parameters. To continue, please click the "Next" button. <div>ManualNext</div></div>	
<div><b>Helpful Hints...</b> First time users are recommended to run the <b>Wizard</b>. Click the <b>Wizard</b> page and you will be guided step by step through the process of setting up your connection.  If you consider yourself an advanced user or have configured a router before, click <b>Setup-&gt; Internet Setup</b> to input all the settings manually. <b>More...</b></div>	

## Select internet setup input PPPoE Username & password

**P-2**

<b>DIR-615</b> /// Wizard Local Network Internet Setup PPTP L2TP IPv6	<b>Setup</b> <b>Wireless</b> <b>Advanced</b> <b>Maintenance</b> <b>Status</b> <b>Help</b>
<div><b>WAN Interface Setup</b> This page is used to configure the parameters for Internet network which connects to the WAN port of your Access Point. Here you may change the access method to static IP, DHCP or PPPoE by click the item value of WAN Access type.</div>	
<div><b>WAN Interface</b> WAN Access Type: <input type="text" value="PPPoE"/> User Name: <input type="text" value="C07140409"/> Password: <input type="password" value="*****"/> Service Name: <input type="text"/> (Optional. It should be consistent with the setting of PPPoE Server or empty.) Idle Time: <input type="text" value="5"/> (1-1000 minutes) MTU Size: <input type="text" value="1492"/> Static IP Address: <input type="text"/> Connection Type: <input type="text" value="Connect on Demand"/> <input type="button" value="connect"/> <input type="button" value="disconnect"/> Attain DNS Automatically: <input type="radio"/> (Need to repair the connection of your PC if DNS configuration changed.) Set DNS Manually: <input checked="" type="radio"/> DNS Server 1: <input type="text" value="8.8.8.8"/> DNS Server 2: <input type="text" value="1.1.1.1"/> (Optional)</div>	
<div><b>WAN Port Rate</b> WAN port rate: <input type="text" value="10/100Mbps"/></div>	
<div><b>MAC Clone</b> Default MAC <input checked="" type="radio"/> MAC from PC <input type="radio"/> MAC manual <input type="radio"/> <input type="text" value="28:3B:82:4D:64:21"/></div>	
<div><input type="button" value="Apply Changes"/> <input type="button" value="Reset"/></div>	
<div><b>Helpful Hints...</b> When configuring the router to access the Internet, be sure to choose the correct <b>Access Type</b> from the list below.  Please take care when entering your <b>user name</b> and <b>password</b> as these are case sensitive. The majority of connection issues are caused by incorrect <b>user name</b> or <b>password</b> combinations. <b>More...</b></div>	



# Router Wifi name & password

# P-3

DIR-615	Setup	Wireless	Advanced	Maintenance	Status	Help
Wireless Basics	<b>Wireless Basics</b> This page is used to configure the parameters for wireless LAN clients which may connect to your Access Point. Here you may change wireless encryption settings as well as wireless network parameters.					<b>Helpful Hints...</b>  <b>NOTE:</b> To ensure proper agency compliance and compatibility between similar products in your area the operating channel and region must be set correctly.  <b>Placement of the Router to Optimize Wireless Connectivity</b>  The operating distance or range of your wireless connection can vary significantly based on the physical placement of the router. For best results place your router: <ul style="list-style-type: none"> <li>Near the center of the area in which your PCs</li> </ul>
WPS	<b>Wireless Network</b> Enable SSID Broadcast: <input checked="" type="checkbox"/> Enable Wireless Isolation: <input type="checkbox"/> Name(SSID) : <input type="text" value="Coding"/> Mode : <input type="text" value="802.11b/g/n"/> Channel: <input type="text" value="Auto"/> Current Channel: 2 Band Width : <input type="text" value="Auto 20/40M"/>					
Advanced Wireless	<b>Security Options</b> Security Options : <input type="text" value="WPA-PSK/WPA2-PSK AES"/>					
Wireless Repeater	<b>Security Options(WPA-PSK+WPA2-PSK)</b> Pre-Shared Key: <input type="text" value="adrian138672@#"/> (8-63 characters or 64 hex digits)					
<input type="button" value="Apply"/> <input type="button" value="Cancel"/>						



# Remote management port: select (web) port number:8080/9999/8989(then Add select)

# P-4

DIR-615	Setup	Wireless	Advanced	Maintenance	Status	Help									
Access Control List	<b>WAN ACL Configuration</b> Entries in this ACL table are used to permit certain types of data packets from Internet network to the Gateway. Using of such access control can be helpful in securing or restricting the Gateway management.					<b>Helpful Hints...</b>  You can Specify what kind of service should be enabled in WAN on this page.  <a href="#">More...</a>									
Port Triggering	<b>ACL Settings</b> WAN Setting: <input type="text" value="WAN"/> Services Allowed: <input type="checkbox"/> web <input type="checkbox"/> ping														
DMZ	<input type="button" value="Add"/> <input type="button" value="Reset"/>														
JRL Block	<b>Current ACL Table</b>														
Dynamic DNS	<table border="1"> <thead> <tr> <th>Select</th> <th>IP Address/Interface</th> <th>Service</th> <th>Port</th> <th>Action</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>WAN</td> <td>web</td> <td>9999</td> <td><input type="button" value="Delete"/></td> </tr> </tbody> </table>					Select	IP Address/Interface	Service	Port	Action	1	WAN	web	9999	<input type="button" value="Delete"/>
Select	IP Address/Interface	Service	Port	Action											
1	WAN	web	9999	<input type="button" value="Delete"/>											



## Active Wireless Client Table

P-5

DIR-615	Setup	Wireless	Advanced	Maintenance	Status	Help					
Device Info	<b>Active Client Table</b>					<b>Helpful Hints...</b> Displays the list of all LAN clients that are assigned IP addresses by DHCP service and currently connected to your router. <a href="#">More...</a>					
Active Client Table	This table shows IP address, MAC address for each client.										
Statistics	<b>Active Wired Client Table</b>										
IPv6	<table><thead><tr><th>Name</th><th>IP Address</th><th>MAC Address</th></tr></thead></table>						Name	IP Address	MAC Address		
Name	IP Address	MAC Address									
IPv6 Routing Table	<b>Active Wireless Client Table</b>										
	<table><thead><tr><th>Name</th><th>IP Address</th><th>MAC Address</th></tr></thead><tbody><tr><td>android-6be9a41efd0dc719</td><td>192.168.0.2</td><td>44:80:eb:2a:d9:46</td></tr></tbody></table>					Name	IP Address	MAC Address	android-6be9a41efd0dc719	192.168.0.2	44:80:eb:2a:d9:46
Name	IP Address	MAC Address									
android-6be9a41efd0dc719	192.168.0.2	44:80:eb:2a:d9:46									
	<div>Refresh</div>										

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