



### LOGIN

Log in to the router:

User Name   
 Password

WIRED



DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
INTERNET NETWORK SETTINGS PRINTER SETUP Language English	<h3>INTERNET CONNECTION</h3> <p>There are 2 ways to setup your internet connection. You can use the Web-based Quick Router Setup wizard or you can manually configure the connection.</p> <h3>INTERNET CONNECTION WIZARD</h3> <p>The following Web-based Setup Wizard is designed to assist you in connecting your new D-Link Router to the Internet. This Setup Wizard will guide you through step-by-step instructions on how to get your Internet connection up and running. Click the button below to begin.</p> <p><input type="button" value="Setup Wizard"/></p> <p><b>Note:</b> Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included with the router.</p> <h3>MANUAL INTERNET CONNECTION OPTIONS</h3> <p>If you would like to configure the Internet settings of your new D-Link Router manually, then click on the Manual Configure button below.</p> <p><input type="button" value="Manual Configure"/></p>	<h3>Helpful Hints.</h3> <ul style="list-style-type: none"> <li>• If you are new to networking and have never configured a router before, click on <b>Setup Wizard</b> and the router will run you through a few simple steps to get your network up and running.</li> <li>• If you consider yourself an Advanced user and have configured a router before, click <b>Manual Configure</b> to input all the settings manually.</li> </ul>			



<b>DIR-120</b> //	<b>SETUP</b>	<b>ADVANCED</b>	<b>TOOLS</b>	<b>STATUS</b>	<b>SUPPORT</b>
INTERNET	<b>WIZARD</b>				<b>Helpful Hints.</b> • If you are new to networking and have never configured a router before, click on <b>Launch Internet Connection Setup Wizard</b> and the router will run you through a few simple steps to get your network up and running.
NETWORK SETTINGS	The Wizard below will assist you in configuring the basic settings of your new D-Link Router.				
PRINTER SETUP	<b>INTERNET CONNECTION SETUP WIZARD</b> The following Web-based Setup Wizard is designed to assist you in connecting your new D-Link Router to the Internet. This Setup Wizard will guide you through step-by-step instructions on how to get your Internet connection up and running. Click the button below to begin. <input type="button" value="Launch Internet Connection Setup Wizard"/> <b>Note:</b> Before launching the wizard, please make sure you have followed all steps outlined in the Quick Installation Guide included with the router.				
Language English					



**WELCOME TO THE D-LINK SETUP WIZARD**

This wizard will guide you through a step-by-step process to configure your new D-Link router and connect to the Internet.

- Step 1: Set your Password
- Step 2: Select your Time Zone
- Step 3: Configure your Internet Connection
- Step 4: Save Settings and Connect

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### STEP 1: SET YOUR PASSWORD

By default, your new D-Link Router does not have a password configured for administrator access to the Web-based configuration pages. To secure your new networking device, please set and verify a password below:

Password:

Confirm Password:

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### STEP 2: SELECT YOUR TIME ZONE

Select the appropriate time zone for your location. This information is required to configure the time-based options for the router.

(GMT-08:00) Pacific Time (US & Canada)

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**STEP 3: CONFIGURE YOUR INTERNET CONNECTION**

Please select the Internet connection type below:

 **DHCP Connection (Dynamic IP Address)**

Choose this if your Internet connection automatically provides you with an IP Address. Most Cable Modems use this type of connection.

 **Username / Password Connection (PPPoE)**

Choose this option if your Internet connection requires a username and password to get online. Most DSL modems use this connection type of connection.

 **Username / Password Connection (PPTP)**

Choose this option if you use Dial-Up Networking connection type of connection.

 **Username / Password Connection (L2TP)**

Choose this option if you use Dial-Up Networking connection type of connection.

 **Username / Password Connection (Bigpond)**

For some particular Internet service providers such as Australia region where is used this connection type of connection.

 **Static IP Address Connection**

Choose this option if your Internet Service Provider provided you with IP Address information that has to be manually configured.

Prev Next Cancel

**WIRED****DHCP CONNECTION (DYNAMIC IP ADDRESS)**

To set up this connection, please make sure that you are connected to the D-Link Router with the PC that was originally connected to your broadband connection. If you are, then click the Clone MAC button to copy your computer's MAC Address to the D-Link Router.

MAC Address:  -  -  -  -  -  (Optional)

Host Name:

Note: You may also need to provide a Host Name. If you do not have or know this information, please contact your ISP.

Prev Next Cancel

**WIRED**



### SET USERNAME AND PASSWORD CONNECTION (PPPOE)

To set up this connection you will need to have a Username and Password from your Internet Service Provider. If you do not have this information, please contact your ISP.

Address Mode:  Dynamic IP  Static IP

User Name:

Password:

Confirm Password:

Service Name:  (Optional)

Note: You may also need to provide a Service Name. If you do not have or know this information, please contact your ISP.

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### SET USERNAME AND PASSWORD CONNECTION (PPTP)

To set up this connection you will need to have a Username and Password from your Internet Service Provider. You also need PPTP IP address. If you do not have this information, please contact your ISP.

Address Mode:  Dynamic IP  Static IP

PPTP IP Address:

PPTP Subnet Mask:

PPTP Gateway IP Address:

PPTP Server IP Address  
(may be same as gateway):

User Name:

Password:

Confirm Password:

WIRED



### SET USERNAME AND PASSWORD CONNECTION (L2TP)

To set up this connection you will need to have a Username and Password from your Internet Service Provider. You also need L2TP IP adress. If you do not have this information, please contact your ISP.

Address Mode:  Dynamic IP  Static IP

L2TP IP Address:

L2TP Subnet Mask:

L2TP Gateway IP Address:

L2TP Server IP Address  
(may be same as gateway):

User Name:

Password:

Confirm Password:

WIRED



### SET USERNAME AND PASSWORD CONNECTION (BIGPOND)

To set up this connection you will need to have a Username and Password from your Internet Service Provider. You also need BigPond IP adress. If you do not have this information, please contact your ISP.

Auth Server: sm-server

Bigpond User Name:

Password:

Confirm Password:

WIRED



### SET STATIC IP ADDRESS CONNECTION

To set up this connection you will need to have a complete list of IP information provided by your Internet Service Provider. If you have a Static IP connection and do not have this information, please contact your ISP.

IP Address:

Subnet Mask:

Gateway Address:

Primary DNS Address:

Secondary DNS Address:

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### SETUP COMPLETE!

The Setup Wizard has completed. Click the Connect button to save your settings and reboot the router.

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# Manual Configuration

Product Page:DIR-120 Logout

Hardware Version: A1 Firmware Version:v1.01



<b>DIR-120</b> //	<b>SETUP</b>	<b>ADVANCED</b>	<b>TOOLS</b>	<b>STATUS</b>	<b>SUPPORT</b>
INTERNET	<b>INTERNET CONNECTION</b>				<b>Helpful Hints.</b> <ul style="list-style-type: none"><li>• When configuring the router to access the Internet, be sure to choose the correct <b>Internet Connection Type</b> from the drop-down menu. If you are still unsure of which option to choose, please contact your Internet Service Provider (ISP).</li><li>• If you are having trouble accessing the Internet through the router, double check any settings you have entered on this page and verify them with your ISP if needed.</li></ul>
NETWORK SETTINGS	Use this section to configure your Internet Connection type. There are several connection types to choose from: Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond. If you are unsure of your connection method, please contact your Internet Service Provider. <b>Note:</b> If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.				
PRINTER SETUP	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
Language English	<b>INTERNET CONNECTION TYPE</b>				
	Choose the mode to be used by the router to connect to the Internet. My Internet Connection is: <input type="text" value="Static IP"/>				
	<b>STATIC IP ADDRESS INTERNET CONNECTION TYPE</b>				
	Enter the static address information provided by your Internet Service Provider (ISP).				
	IP Address: <input type="text" value="202.129.109.80"/> (assigned by your ISP)				
	Subnet Mask: <input type="text" value="255.255.255.224"/>				
	ISP Gateway Address: <input type="text" value="202.129.109.65"/>				
	MAC Address: <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> (optional) <input type="button" value="Clone MAC Address"/>				
	Primary DNS Address: <input type="text" value="4.2.2.2"/>				
	Secondary DNS Address: <input type="text" value="4.2.2.3"/> (optional)				
	MTU: <input type="text" value="1500"/>				





DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
<p>INTERNET</p> <p>NETWORK SETTINGS</p> <p>PRINTER SETUP</p> <p>Language</p> <p>English</p>	<div data-bbox="416 486 1158 517" data-label="Section-Header"><b>INTERNET CONNECTION</b></div> <div data-bbox="416 521 1158 584" data-label="Text"> <p>Use this section to configure your Internet Connection type. There are several connection types to choose from: Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond. If you are unsure of your connection method, please contact your Internet Service Provider.</p> </div> <div data-bbox="416 595 1158 640" data-label="Text"> <p><b>Note:</b> If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.</p> </div> <div data-bbox="416 663 756 685" data-label="Text"> <p>Save Settings    Don't Save Settings</p> </div> <div data-bbox="416 714 1158 741" data-label="Section-Header"><b>INTERNET CONNECTION TYPE</b></div> <div data-bbox="416 766 1158 790" data-label="Text"> <p>Choose the mode to be used by the router to connect to the Internet.</p> </div> <div data-bbox="416 815 879 840" data-label="Text"> <p>My Internet Connection is: <input type="text" value="Dynamic IP (DHCP)"/></p> </div> <div data-bbox="416 893 1158 920" data-label="Section-Header"><b>DYNAMIC IP (DHCP) INTERNET CONNECTION TYPE</b></div> <div data-bbox="416 945 1158 990" data-label="Text"> <p>Use this Internet connection type if your Internet Service Provider (ISP) didn't provide you with IP Address information and/or a username and password.</p> </div> <div data-bbox="416 1014 1158 1196" data-label="Form"> <p>Host Name: <input type="text" value="DIR-120"/></p> <p>MAC Address: <input type="text" value="00 - 00 - 00 - 00 - 00 - 00"/> (optional)  <input type="button" value="Clone MAC Address"/></p> <p>Primary DNS Address: <input type="text" value="4.2.2.2"/></p> <p>Secondary DNS Address: <input type="text" value="4.2.2.3"/> (optional)</p> <p>MTU: <input type="text" value="1500"/></p> </div>				<div data-bbox="1166 479 1361 501" data-label="Section-Header"><b>Helpful Hints.</b></div> <ul style="list-style-type: none"> <li>• When configuring the router to access the Internet, be sure to choose the correct <b>Internet Connection Type</b> from the drop-down menu. If you are still unsure of which option to choose, please contact your Internet Service Provider (ISP).</li> <li>• If you are having trouble accessing the Internet through the router, double check any settings you have entered on this page and verify them with your ISP if needed.</li> </ul>

<b>DIR-120</b> //	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT	
INTERNET	<b>INTERNET CONNECTION</b>					<b>Helpful Hints.</b>
NETWORK SETTINGS	Use this section to configure your Internet Connection type. There are several connection types to choose from: Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond. If you are unsure of your connection method, please contact your Internet Service Provider.					<ul style="list-style-type: none"> <li>When configuring the router to access the Internet, be sure to choose the correct <b>Internet Connection Type</b> from the drop-down menu. If you are still unsure of which option to choose, please contact your Internet Service Provider (ISP).</li> </ul>
PRINTER SETUP	<b>Note:</b> If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.					
Language	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>					
English	<b>INTERNET CONNECTION TYPE</b>					<ul style="list-style-type: none"> <li>If you are having trouble accessing the Internet through the router, double check any settings you have entered on this page and verify them with your ISP if needed.</li> </ul>
	Choose the mode to be used by the router to connect to the Internet.					
	My Internet Connection is: <input type="text" value="PPPoE (Username / Password)"/>					
	<b>PPPOE</b>					
	Enter the information provided by your Internet Service Provider (ISP).					
	<input checked="" type="radio"/> Dynamic PPPoE <input type="radio"/> Static PPPoE					
	User Name:	<input type="text"/>				
	Password:	<input type="password"/>				
	Confirm Password:	<input type="password"/>				
	Service Name:	<input type="text"/> (optional)				
	IP Address:	<input type="text"/>				
	MAC Address:	<input type="text"/>	-	<input type="text"/>	-	
		<input type="text"/>	-	<input type="text"/>	-	
		<input type="text"/>	-	<input type="text"/>	-	
		<input type="text"/>	-	<input type="text"/>	-	
		<input type="text"/>	-	<input type="text"/>	-	
		<input type="text"/>	-	<input type="text"/>	-	
		<input type="text"/>	-	<input type="text"/>	-	
		<input type="text"/>	-	<input type="text"/>	-	
	Primary DNS Address:	<input type="text" value="4.2.2.2"/>				
	Secondary DNS Address:	<input type="text" value="4.2.2.3"/> (optional)				
	Maximum Idle Time:	<input type="text" value="5"/>	Minutes			
	MTU:	<input type="text" value="1492"/>				
	Connect mode select:	<input type="radio"/> Always-on <input type="radio"/> Manual <input checked="" type="radio"/> Connect-on demand				

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
INTERNET NETWORK SETTINGS PRINTER SETUP Language English	<h3>INTERNET CONNECTION</h3> <p>Use this section to configure your Internet Connection type. There are several connection types to choose from: Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond. If you are unsure of your connection method, please contact your Internet Service Provider.</p> <p><b>Note:</b> If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.</p> <p> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>When configuring the router to access the Internet, be sure to choose the correct <b>Internet Connection Type</b> from the drop-down menu. If you are still unsure of which option to choose, please contact your Internet Service Provider (ISP).</li> </ul>
<h3>INTERNET CONNECTION TYPE</h3> <p>Choose the mode to be used by the router to connect to the Internet.</p> <p>My Internet Connection is: <input type="text" value="BigPond (Australia)"/></p>					
<h3>BIGPOND</h3> <p>Enter the information provided by your Internet Service Provider (ISP).</p> <p>User Name: <input type="text"/></p> <p>Password: <input type="password"/></p> <p>Confirm Password: <input type="password"/></p> <p>Auth Server: <input type="text" value="sm-server"/></p> <p>Login Server IP/Name: <input type="text"/> (optional)</p> <p>MAC Address: <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> - <input type="text" value="00"/> (optional)</p> <p><input type="button" value="Clone MAC Address"/></p>				<ul style="list-style-type: none"> <li>If you are having trouble accessing the Internet through the router, double check any settings you have entered on this page and verify them with your ISP if needed.</li> </ul>	

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT																																																						
INTERNET	<b>NETWORK SETTING</b>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>If you already have a DHCP server on your network or are using static IP addresses on all the devices on your network, uncheck <b>Enable DHCP Server</b> to disable this feature.</li> <li>If you have devices on your network that should always have fixed IP addresses, add a <b>DHCP Reservation</b> for each such device.</li> </ul>																																																						
NETWORK SETTINGS	Use this section to configure the internal network settings of your router and also to configure the built-in DHCP server to assign IP address 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.																																																										
PRINTER SETUP	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>																																																										
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English	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: <input type="text" value="192.168.0.1"/> Default Subnet Mask: <input type="text" value="255.255.255.0"/> Local Domain Name: <input type="text"/> Enable DNS Relay: <input checked="" type="checkbox"/>																																																										
	<b>DHCP SERVER SETTINGS</b>																																																										
	Use this section to configure the built-in DHCP server to assign IP address to the computers on your network.																																																										
	Enable DHCP Server: <input checked="" type="checkbox"/> DHCP IP Address Range: <input type="text" value="100"/> to <input type="text" value="199"/> (addresses within the LAN subnet) DHCP Lease Time: <input type="text" value="10080"/> (minutes)																																																										
	<b>DYNAMIC DHCP CLIENT LIST</b>																																																										
	<table border="1"> <thead> <tr> <th>Host Name</th> <th>IP Address</th> <th>MAC Address</th> <th>Expired Time</th> </tr> </thead> <tbody> <tr> <td>tech</td> <td>192.168.0.100</td> <td>00-03-93-83-fa-ec</td> <td>6 days 23 hours 53 minutes 23 seconds</td> </tr> <tr> <td>richard-d-link</td> <td>192.168.0.101</td> <td>00-80-c8-27-41-29</td> <td>6 days 23 hours 53 minutes 24 seconds</td> </tr> </tbody> </table>				Host Name	IP Address	MAC Address	Expired Time	tech	192.168.0.100	00-03-93-83-fa-ec	6 days 23 hours 53 minutes 23 seconds	richard-d-link	192.168.0.101	00-80-c8-27-41-29	6 days 23 hours 53 minutes 24 seconds																																											
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DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
INTERNET	<b>PRINTER SERVER</b>				
NETWORK SETTINGS	The DIR-120 can be setup as a Printer Server to provide the printer that connected on USB port to the network.				
PRINTER SETUP	<b>PRINTER WIZARD</b>				
Language	The DIR-120 includes an integrated print server that allows a printer to be shared between multiple computers on your network. The Printer Setup Wizard will guide you through step-by-step instructions on how to set up your computer to use the shared printer.				
English	<input type="button" value="Setup Wizard"/>				



#### WELCOME TO THE D-LINK PRINTER SETUP WIZARD

The wizard will guide you through the following steps. Click Next to begin.

- Step 1: Detect the printer
- Step 2: Launch the setup executable on your computer
- Step 3: Insert the printer driver CD if requested
- Step 4: Print a test page

<b>DIR-120</b>	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT																																									
PORT FORWARDING APPLICATION RULES ACCESS CONTROL WEBSITE FILTER FIREWALL SETTINGS ROUTING ADVANCED NETWORK QOS ENGINE Language English	<h3>ADVANCE PORT FORWARDING RULES</h3> <p>The Port Forwarding option is used to open a single port or a range of ports through your firewall and redirect data through those ports to a single PC on your network.</p> <p> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>• Check the <b>Application Name</b> drop-down menu for a list of pre-defined applications that you can select from. If you select one of the pre-defined applications, click the arrow button next to the drop-down menu to fill out the appropriate fields.</li> </ul>																																									
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**DIR-120**
SETUP
ADVANCED
TOOLS
STATUS
SUPPORT

PORT FORWARDING

APPLICATION RULES

ACCESS CONTROL

WEBSITE FILTER

FIREWALL SETTINGS

ROUTING

ADVANCED NETWORK

QOS ENGINE

Language

English

**MAC FILTERING**

The MAC (Media Access Controller) Address filter option is used to control network access based on the MAC Address of the network adapter. A MAC address is a unique ID assigned by the manufacturer of the network adapter. This feature can be configured to ALLOW or DENY network/Internet access.

**24 - MAC FILTERING RULES**

Configure MAC Filtering below:

Turn MAC Filtering OFF

MAC Address		DHCP Client List	Schedule	
<input type="text"/>	<<	Computer Name	Always On	Add New Clear
<input type="text"/>	<<	Computer Name	Always On	Add New Clear
<input type="text"/>	<<	Computer Name	Always On	Add New Clear
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<input type="text"/>	<<	Computer Name	Always On	Add New Clear

**Helpful Hints.**

- Create a list of MAC addresses that you would either like to allow or deny access to your network.
- Computers that have obtained an IP address from the router's DHCP server will be in the DHCP Client List. Select a device from the drop-down menu and click the arrow to add that device's MAC to the list.
- Click the **Clear** button to remove the MAC address from the MAC Filtering list.



<b>DIR-120</b>	<b>SETUP</b>	<b>ADVANCED</b>	<b>TOOLS</b>	<b>STATUS</b>	<b>SUPPORT</b>																															
PORT FORWARDING	<b>WEBSITE FILTERING RULES</b>				<b>Helpful Hints.</b> <ul style="list-style-type: none"><li>• Create a list of Websites that you would like the devices on your network to be allowed or denied access to.</li><li>• Keywords can be entered in this list in order to block any URL containing the keyword entered.</li></ul>																															
APPLICATION RULES	The Website Filter option allows you to set-up a list of Websites that the users on your network will either be allowed or denied access to. <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>																																			
ACCESS CONTROL	<b>24 - WEBSITE FILTERING RULES</b>																																			
WEBSITE FILTER	Configure Website Filtering below: <input type="text" value="Turn Website Filtering OFF"/> <input type="button" value="Clear the list below..."/>																																			
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PORT FORWARDING APPLICATION RULES ACCESS CONTROL WEBSITE FILTER FIREWALL SETTINGS ROUTING ADVANCED NETWORK QOS ENGINE	<h3 style="background-color: #92d050; padding: 2px;">FIREWALL SETTINGS</h3> <p>Firewall Rules can be used to allow or deny traffic from passing through the DIR-120.</p> <p style="text-align: center;"> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>Firewall Rules is an advance feature used to deny or allow traffic from passing through the device. It works in the same way as IP Filters with additional settings. You can create more detailed rules for the device.</li> </ul>															
Language English	<h3 style="background-color: #333; color: white; padding: 2px;">FIREWALL SETTING</h3> <p style="text-align: center;">         Enable SPI: <input type="checkbox"/>          Enable DoS Prevention: <input checked="" type="checkbox"/> </p>																			
<h3 style="background-color: #333; color: white; padding: 2px;">DMZ HOST</h3> <p>The DMZ (Demilitarized Zone) option provides you with an option to set a single computer on your network outside of the router. If you have a computer that cannot run Internet applications successfully from behind the router, then you can place the computer into the DMZ for unrestricted Internet access.</p> <p><b>Note:</b> Putting a computer in the DMZ may expose that computer to a variety of security risks. Use of this option is only recommended as a last resort.</p> <p style="text-align: center;">         Enable DMZ Host: <input type="checkbox"/>          DMZ IP Address: <input type="text" value="0.0.0.0"/> <input type="button" value=""/>&lt;&lt;         <input type="text" value="Computer Name"/> <input type="button" value="v"/> </p>																				
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	<b>ROUTING SETTING</b> You can add route rule to system routing table Static Route. <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>																																																																															
	<b>24 - STATIC ROUTE</b>																																																																															
	<table border="1"> <thead> <tr> <th></th> <th>Interface</th> <th>Destination</th> <th>Subnet Mask</th> <th>Gateway</th> </tr> </thead> <tbody> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td><input type="checkbox"/></td><td>WAN</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> </tbody> </table>						Interface	Destination	Subnet Mask	Gateway	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="checkbox"/>	WAN	<input type="text"/>	<input type="text"/>	<input type="text"/>
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<b>DIR-120</b> // PORT FORWARDING APPLICATION RULES ACCESS CONTROL WEBSITE FILTER FIREWALL SETTINGS ROUTING ADVANCED NETWORK QOS ENGINE Language English	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
	<b>NETWORK SETTINGS :</b> If you are not familiar with these Advanced Network settings, please read the help section before attempting to enable or disable them. <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
	<b>UPNP</b> Universal Plug and Play (UPnP) supports peer-to-peer Plug and Play functionality for network devices. Enable UPnP: <input checked="" type="checkbox"/>				
	<b>WAN PING</b> If you enable this feature, the WAN port of your router will respond to ping requests from the Internet that are sent to the WAN IP Address. Enable WAN Ping Respond: <input checked="" type="checkbox"/>				
	<b>WAN PORT SPEED</b> 10/100Mbps Auto				
	<b>GAMING MODE</b> If you are having difficulties playing some online games - please enable this mode. Enable Gaming Mode: <input type="checkbox"/>				
	<b>MULTICAST STREAMS</b> Enable Multicast Streams: <input type="checkbox"/>				
	<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>• For added security, it is recommended that you disable the <b>WAN Ping Respond</b> option. Ping is often used by malicious Internet users to locate active networks or PCs.</li> <li>• Gaming Mode should be used when you are playing games on the Internet from behind the router.</li> <li>• If you are having trouble receiving multicast streams from the Internet, make sure the <b>Multicast Stream</b> option is enabled.</li> </ul>				

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
PORT FORWARDING	<h3>QoS(QUALITY OF SERVICE)</h3> <p>Use this section to configure D-Link's QoS Engine. This QoS Engine improves your VoIP voice quality or streaming by ensuring that your VoIP or streaming traffic is prioritized over other network traffic, such as FTP or Web. For best performance, please tick the "lag eliminated" option to automatically set the priority for your applications.</p> <p> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>The QoS Engine™ feature helps improve your network VoIP and streaming performance by prioritizing the data flows of network applications.</li> <li>If the <b>Measured Uplink Speed</b> is known to be incorrect (that is, it produces suboptimal performance), disable <b>Automatic Uplink Speed</b> and enter the <b>Manual Uplink Speed</b>. Some experimentation and performance measurement may be required to converge on the optimal value.</li> </ul>
APPLICATION RULES	<h3>UPLINK BANDWIDTH</h3> <p> <b>Automatic Uplink Speed:</b> <input type="checkbox"/>  <b>Measured Uplink Speed:</b> N/A  <b>Manual Uplink Speed:</b> 64(Kbps)         </p> <p>Please contact with your Internet Service Provider to make sure your xDSL or cable uplink bandwidth, the accurately uplink bandwidth setting is allowed QoS engine operates smoothly and efficiency.</p>				
ACCESS CONTROL	<h3>QoS</h3> <p><input type="checkbox"/> Lag eliminated (VoIP, Streaming)</p>				
WEBSITE FILTER					
FIREWALL SETTINGS					
ROUTING					
ADVANCED NETWORK					
QoS ENGINE					
Language					
English					

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
ADMIN	<h3>ADMINISTRATOR SETTINGS</h3> <p>Administrators can access the router's management interface and change their login password.</p> <p> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>For security reasons, it is recommended that you change the <b>Login Name</b> and <b>Password</b> for the Administrator and User accounts. Be sure to write down the new Login Names and Passwords to avoid having to reset the router in the event that they are forgotten.</li> <li>Enabling <b>Remote Management</b> allows you or others to change the router configuration from a computer on the Internet.</li> <li>Choose a port to open for remote management.</li> </ul>
TIME	<h3>ADMINISTRATOR (THE DEFAULT LOGIN NAME IS "ADMIN")</h3> <p>           Login Name: <input type="text" value="admin"/>            New Password: <input type="password" value="....."/>            Confirm Password: <input type="password" value="....."/> </p>				
SYSTEM	<h3>REMOTE MANAGEMENT</h3> <p>           Enable Remote Management: <input type="checkbox"/>            Port: 8080         </p>				
FIRMWARE					
DYNAMIC DNS					
SYSTEM CHECK					
SCHEDULES					
LOG SETTINGS					
Language					
English					

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
ADMIN	<b>TIME</b>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>If you plan on using the scheduling feature of this router, then making sure the time is correct is extremely important. Either enter the time manually by clicking the <b>Sync your computer's time settings</b> button, or use the <b>Automatic Time Configuration</b> option to have your router synchronize with a time server on the Internet.</li> </ul>
TIME	<b>Time Configuration</b> The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to adjust the time when needed. <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
SYSTEM	<b>TIME CONFIGURATION</b> Time: <b>2007/5/15 20:7:16</b> Time Zone: (GMT-08:00) Pacific Time (US & Canada) <input type="button" value="v"/> Enable Daylight Saving: <input type="checkbox"/> <input type="button" value="Sync your computer's time settings"/>				
FIRMWARE	<b>AUTOMATIC TIME CONFIGURATION</b> <input checked="" type="checkbox"/> Automatically synchronize with Internet time server Server: <input type="text" value="ntp1.dlink.com"/> <input type="button" value="Update Now"/> The time has been successfully synchronized with ntp1.dlink.com on 2007/5/15 20:2:57 Next time synchronization: 2007/5/22 20:2:57				
DYNAMIC DNS	<b>SET THE DATE AND TIME MANUALLY</b> Year: <input type="text" value="2007"/> Month: <input type="text" value="May"/> Day: <input type="text" value="16"/> Hour: <input type="text" value="14"/> Minute: <input type="text" value="7"/> Second: <input type="text" value="23"/>				
SYSTEM CHECK					
SCHEDULES					
LOG SETTINGS					
Language					
English					

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
ADMIN	<b>SYSTEM SETTINGS</b>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>Once your router is configured the way you want it, you can save these settings to a configuration file that can later be loaded in the event that the router's default settings are restored. To do this, click the <b>Save</b> button next to where it says Save Settings to Local Hard Drive.</li> </ul>
TIME	The current system settings can be saved as a file on to the local hard drive. The saved file or any other saved setting file created by device can be uploaded into the unit.				
SYSTEM	<b>SYSTEM SETTINGS</b> Save Settings To Local Hard Drive: <input type="button" value="Save"/> Load Settings From Local Hard Drive: <input type="text"/> <input type="button" value="Browse..."/> <input type="button" value="Upload Settings"/> Restore To Factory Default Settings: <input type="button" value="Restore Device"/> Reboots the Device: <input type="button" value="Reboot"/>				
FIRMWARE					
DYNAMIC DNS					
SYSTEM CHECK					
SCHEDULES					
LOG SETTINGS					
Language					
English					

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
ADMIN	<b>FIRMWARE UPGRADE</b>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>Firmware updates are released periodically to improve the functionality of your router and also to add features. If you run into a problem with a specific feature of the router, check our support site by clicking on the 'Click here' to check for an upgrade on our support site link and see if an updated firmware is available for your router.</li> </ul>
TIME	There may be new firmware for your DIR-120 to improve functionality and performance. <a href="#">Click here to check for an upgrade on our support site.</a>				
SYSTEM	To upgrade the firmware, locate the upgrade file on the local hard drive with the <b>Browse</b> button. Once you have found the file to be used, click the <b>Update Now</b> below to start the firmware upgrade.				
FIRMWARE	<b>CURRENT FIRMWARE INFO</b>				
DYNAMIC DNS	Current Firmware Version: v1.01 Firmware Date: Fri Jan 26 17:11:28 CST 2007  <b>Check Online Now for Latest Firmware Version</b> <input type="button" value="Check Now"/>				
SYSTEM CHECK	<b>UPGRADE SETTING</b>				
SCHEDULES	Update: <input type="text"/> <input type="button" value="Browse..."/> <input type="button" value="Update Now"/>				
LOG SETTINGS					
Language					
English					

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
ADMIN	<b>DYNAMIC DNS</b>				
TIME	The Dynamic DNS feature allows you to host a server (Web, FTP, Game Server, etc...) using a domain name that you have purchased (www.whateveryournameis.com) with your dynamically assigned IP address. Most broadband Internet Service Providers assign dynamic (changing) IP addresses. Using a DDNS service provider, your friends can enter your host name to connect to your game server no matter what your IP address is.				
SYSTEM	<a href="http://www.DLinkDDNS.com">Sign up for D-Link's Free DDNS service at www.DLinkDDNS.com.</a>				
FIRMWARE	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>				
DYNAMIC DNS	<b>DDNS SETTINGS</b>				
SYSTEM CHECK	Enable DDNS: <input type="checkbox"/>				
SCHEDULES	Server Address: DynDns.org(Free)				
LOG SETTINGS	Host Name: <input type="text"/>				
Language	Username: <input type="text"/>				
English	Password: <input type="text"/> <input type="button" value="DDNS Account Testing"/>				

<b>DIR-120</b>	<b>SETUP</b>	<b>ADVANCED</b>	<b>TOOLS</b>	<b>STATUS</b>	<b>SUPPORT</b>																								
ADMIN	<b>FAST ETHERNET VIRTUAL CABLE TESTER(VCT)</b>																												
TIME	Cable Test is advanced feature that integrates a LAN cable tester on every Ethernet port on the router.																												
SYSTEM	<b>VCT INFO</b>																												
FIRMWARE	<table border="1"> <thead> <tr> <th>Ports</th> <th>Link Status</th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>WAN</td> <td></td> <td>100Mbps FULL Duplex</td> <td><a href="#">More Info</a></td> </tr> <tr> <td>LAN1</td> <td></td> <td>100Mbps FULL Duplex</td> <td><a href="#">More Info</a></td> </tr> <tr> <td>LAN2</td> <td></td> <td>Disconnected</td> <td><a href="#">More Info</a></td> </tr> <tr> <td>LAN3</td> <td></td> <td>Disconnected</td> <td><a href="#">More Info</a></td> </tr> <tr> <td>LAN4</td> <td></td> <td>100Mbps FULL Duplex</td> <td><a href="#">More Info</a></td> </tr> </tbody> </table>					Ports	Link Status			WAN		100Mbps FULL Duplex	<a href="#">More Info</a>	LAN1		100Mbps FULL Duplex	<a href="#">More Info</a>	LAN2		Disconnected	<a href="#">More Info</a>	LAN3		Disconnected	<a href="#">More Info</a>	LAN4		100Mbps FULL Duplex	<a href="#">More Info</a>
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LAN3		Disconnected	<a href="#">More Info</a>																										
LAN4		100Mbps FULL Duplex	<a href="#">More Info</a>																										
DYNAMIC DNS	<b>PING TEST</b>																												
SYSTEM CHECK	Ping Test is used to send "Ping" packets to test if a computer is on the Internet.																												
SCHEDULES	Host Name or IP Address: <input type="text"/> <a href="#">Ping</a>																												
LOG SETTINGS	<b>PING RESULT</b>																												
Language																													
English																													

<b>D-Link</b>											
<b>DIR-120</b>	<b>SETUP</b>	<b>ADVANCED</b>	<b>TOOLS</b>	<b>STATUS</b>	<b>SUPPORT</b>						
ADMIN	<b>SCHEDULES</b>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>Schedules are used with a number of other features to define when those features are in effect.</li> <li>Give each schedule a name that is meaningful to you. For example, a schedule for Monday through Friday from 3:00pm to 9:00pm, might be called "After School".</li> <li>Click <b>Save settings</b> to add a completed schedule to the list below.</li> <li>Click the <b>Edit</b> icon to change an existing schedule.</li> <li>Click the <b>Delete</b> icon to permanently delete a schedule.</li> </ul>						
TIME	The Schedule configuration option is used to manage schedule rules for various firewall and parental control features.										
SYSTEM	<input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/>										
FIRMWARE	<b>ADD SCHEDULE RULE</b>										
DYNAMIC DNS	Name: <input type="text"/> Day(s): <input type="checkbox"/> All Week <input type="text" value="Sun"/> to <input type="text" value="Sun"/> All Day - 24 hrs: <input type="checkbox"/> Start Time: <input type="text"/> : <input type="text"/> AM (hour:minute, 12 hour time) End Time: <input type="text"/> : <input type="text"/> AM (hour:minute, 12 hour time)										
SYSTEM CHECK	<b>SCHEDULE RULES LIST</b>										
SCHEDULES	<table border="1"> <thead> <tr> <th>Name</th> <th>Day(s)</th> <th>Time Frame</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>					Name	Day(s)	Time Frame			
Name	Day(s)	Time Frame									
LOG SETTINGS											
Language											
English											

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT																							
ADMIN TIME SYSTEM FIRMWARE DYNAMIC DNS SYSTEM CHECK SCHEDULES LOG SETTINGS	<h3>LOG SETTINGS</h3> <p>Logs can be saved by sending it to an admin email address.</p> <p> <input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/> </p>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>You can select the type of activities that you want the DIR-120 to log.</li> </ul>																							
Language English	<h3>SAVE LOG FILE</h3> <p>Save Log File To Local Hard Drive <input type="button" value="Save"/></p>																											
	<h3>LOG TYPE</h3> <table border="1"> <tr> <td>Log Type</td> <td><input checked="" type="checkbox"/> System Activity</td> </tr> <tr> <td></td> <td><input type="checkbox"/> Debug Information</td> </tr> <tr> <td></td> <td><input checked="" type="checkbox"/> Attacks</td> </tr> <tr> <td></td> <td><input checked="" type="checkbox"/> Dropped Packets</td> </tr> <tr> <td></td> <td><input checked="" type="checkbox"/> Notice</td> </tr> </table>				Log Type	<input checked="" type="checkbox"/> System Activity		<input type="checkbox"/> Debug Information		<input checked="" type="checkbox"/> Attacks		<input checked="" type="checkbox"/> Dropped Packets		<input checked="" type="checkbox"/> Notice	<ul style="list-style-type: none"> <li>If you would like to have the router's logs emailed to you but are unsure of what to enter in the <b>SMTP Server/IP Address</b> field, please contact your email provider or visit their support website to find out this information.</li> </ul>													
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	<h3>SEND BY MAIL</h3> <table border="1"> <tr> <td>Email Address</td> <td><input type="text"/></td> <td><input type="button" value="Send Mail Now"/></td> </tr> <tr> <td>Email Subject</td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>Email From:</td> <td></td> <td></td> </tr> <tr> <td>Sender Email Address</td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>SMTP Server / IP Address</td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>User Name</td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>Password</td> <td><input type="text"/></td> <td></td> </tr> <tr> <td>Confirm Password</td> <td><input type="text"/></td> <td></td> </tr> </table>				Email Address	<input type="text"/>	<input type="button" value="Send Mail Now"/>	Email Subject	<input type="text"/>		Email From:			Sender Email Address	<input type="text"/>		SMTP Server / IP Address	<input type="text"/>		User Name	<input type="text"/>		Password	<input type="text"/>		Confirm Password	<input type="text"/>	
Email Address	<input type="text"/>	<input type="button" value="Send Mail Now"/>																										
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Email From:																												
Sender Email Address	<input type="text"/>																											
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	<h3>SYSLOG SETTING</h3> <table border="1"> <tr> <td>Enable Syslog</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Syslog Server / IP Address</td> <td><input type="text"/></td> </tr> </table>				Enable Syslog	<input type="checkbox"/>	Syslog Server / IP Address	<input type="text"/>																				
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DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT						
DEVICE INFO	<b>DEVICE INFO</b>										
LOG	<b>Device Information</b>										
STATS	All of your Internet and network connection details are displayed on this page. The firmware version is also displayed here.										
ACTIVE SESSION	<b>GENERAL</b>										
LAN COMPUTER	<p align="center"><b>Time: 2007/5/15 20:19:28</b></p> <p align="center"><b>Firmware Version: v1.01 Fri Jan 26 17:11:28 CST 2007</b></p>										
Language	<b>WAN</b>										
English	<p>MAC Address: 00:19:5B:93:A0:C1            Connection: Static IP            IP Address: 202.129.109.80            Subnet Mask: 255.255.255.224            Default Gateway: 202.129.109.65            DNS: 4.2.2.2                  4.2.2.3</p>										
	<b>LAN</b>										
	<p>MAC Address: 00:19:5B:93:A0:CD            IP Address: 192.168.0.1            Subnet Mask: 255.255.255.0            DHCP Server: Enabled</p>										
	<b>PRINTER SERVER INFORMATION</b>										
	<table border="1"> <thead> <tr> <th>Queue Name</th> <th>Printer Name</th> <th>Printer Server Status</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>					Queue Name	Printer Name	Printer Server Status			
Queue Name	Printer Name	Printer Server Status									

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT				
DEVICE INFO	<b>VIEW LOG</b>								
LOG	View Log displays the activities occurring on the DIR-120.								
STATS	<b>LOG FILES</b>								
ACTIVE SESSION	<input type="button" value="First Page"/> <input type="button" value="Last Page"/> <input type="button" value="Previous"/> <input type="button" value="Next"/> <input type="button" value="Clear"/> <input type="button" value="Refresh"/>								
LAN COMPUTER	<input type="button" value="Link To Log Settings"/>								
Language	Page 1 of 1								
English	<table border="1"> <thead> <tr> <th>Time</th> <th>Message</th> </tr> </thead> <tbody> <tr> <td>May 15 20:20:03</td> <td>syslogd started ! Log on system activity,attack,drop packet,notice.</td> </tr> </tbody> </table>					Time	Message	May 15 20:20:03	syslogd started ! Log on system activity,attack,drop packet,notice.
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DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT									
DEVICE INFO	<b>TRAFFIC STATISTICS :</b>													
LOG	Traffic Statistics display Receive and Transmit packets passing through the DIR-120.													
STATS														
ACTIVE SESSION	<input type="button" value="Refresh"/> <input type="button" value="Reset"/>													
LAN COMPUTER	<table border="1"> <thead> <tr> <th></th> <th>Receive</th> <th>Transmit</th> </tr> </thead> <tbody> <tr> <td>WAN</td> <td>9542Packets</td> <td>643Packets</td> </tr> <tr> <td>LAN</td> <td>1995Packets</td> <td>2727Packets</td> </tr> </tbody> </table>						Receive	Transmit	WAN	9542Packets	643Packets	LAN	1995Packets	2727Packets
	Receive	Transmit												
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Language														
English														

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT							
DEVICE INFO LOG STATS ACTIVE SESSION LAN COMPUTER Language English	<b>ACTIVE SESSION</b> Active Session display Source and Destination packets passing through the DIR-120. <input type="button" value="Refresh"/>				<b>Helpful Hints.</b> <ul style="list-style-type: none"> <li>• Session means the data stream between the sender and the receiver. Here will show the packets passing through the DIR-120.</li> </ul>							
	<b>NAPT SESSION</b> TCP Session: 0 UDP Session: 1 Total: 1											
	<b>NAPT ACTIVE SESSION</b> <table border="1"> <thead> <tr> <th>IP Address</th> <th>TCP Session</th> <th>UDP Session</th> <th></th> </tr> </thead> <tbody> <tr> <td>202.129.109.80</td> <td>0</td> <td>1</td> <td><input type="button" value="Detail"/></td> </tr> </tbody> </table>					IP Address	TCP Session	UDP Session		202.129.109.80	0	1
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202.129.109.80	0	1	<input type="button" value="Detail"/>									

DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT												
DEVICE INFO LOG STATS ACTIVE SESSION LAN COMPUTER Language English	<b>LAN COMPUTER LIST</b> While Dynamic DHCP and DHCP reservation client computers connected to the unit will have their information display in the LAN COMPUTER.																
	<b>LAN COMPUTER</b> <table border="1"> <thead> <tr> <th>IP Address</th> <th>Name (if any)</th> <th>MAC Address</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>					IP Address	Name (if any)	MAC Address									
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DIR-120	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
MENU Language English	<b>SUPPORT MENU</b>				
	<b>Home</b> <ul style="list-style-type: none"> <li>• <a href="#">Internet</a></li> <li>• <a href="#">Network settings</a></li> <li>• <a href="#">Printer Setup</a></li> </ul>				
	<b>Advanced</b> <ul style="list-style-type: none"> <li>• <a href="#">Port Forwarding</a></li> <li>• <a href="#">Application Rules</a></li> <li>• <a href="#">Access Control</a></li> <li>• <a href="#">Website Filter</a></li> <li>• <a href="#">Firewall Settings</a></li> <li>• <a href="#">Advanced Network</a></li> <li>• <a href="#">QoS Engine</a></li> </ul>				
	<b>Tools</b> <ul style="list-style-type: none"> <li>• <a href="#">Admin</a></li> <li>• <a href="#">Time</a></li> <li>• <a href="#">System</a></li> <li>• <a href="#">Firmware Upgrade</a></li> <li>• <a href="#">DDNS</a></li> <li>• <a href="#">System Check</a></li> <li>• <a href="#">Schedules</a></li> <li>• <a href="#">Log Settings</a></li> </ul>				
	<b>Status</b> <ul style="list-style-type: none"> <li>• <a href="#">Device Info</a></li> <li>• <a href="#">Log</a></li> <li>• <a href="#">Stats</a></li> <li>• <a href="#">Active Session</a></li> </ul>				