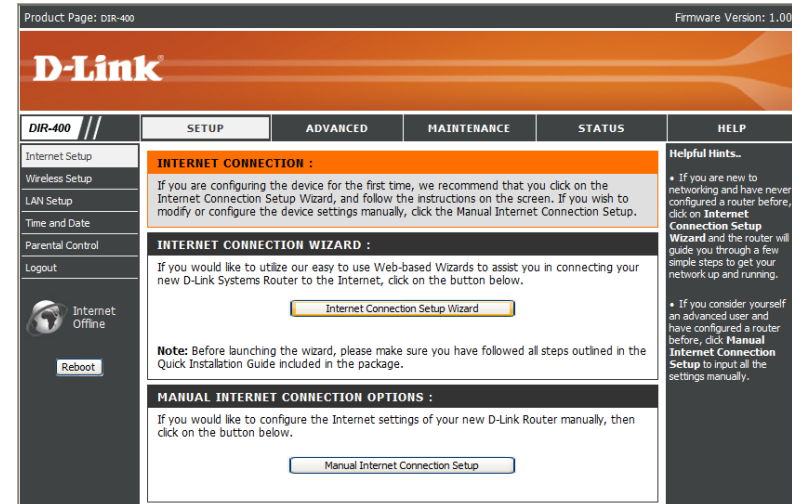
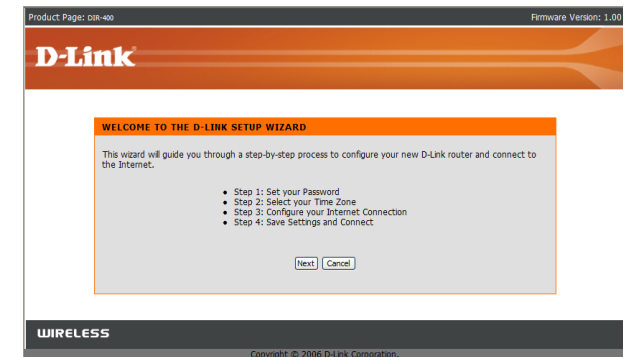


Setup Wizard

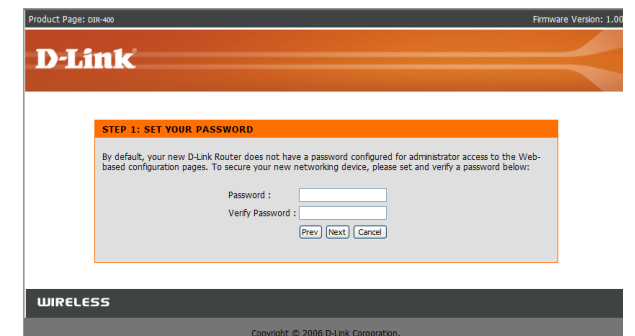
You can quickly set up your router by running the setup wizard from the Internet Setup window. Click **Internet Connection Setup Wizard**, and you will be directed to the first window of the wizard.



Click **Next** to continue.



Create a new password and then click **Next** to continue.

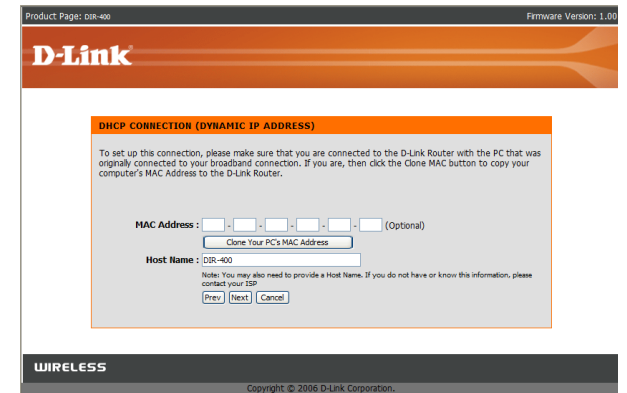
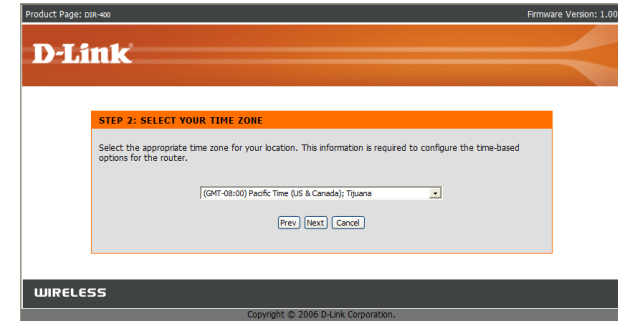


Select your time zone from the drop-down menu and then click **Next** to continue.

Select the type of Internet connection you use and then click **Next** to continue.

If you selected **Dynamic IP Address**, you may need to enter the MAC address of the computer that was last connected directly to your modem. If you are currently using that computer, click **Clone Your PC's MAC Address** and then click **Next** to continue.

The Host Name is optional but may be required by some ISPs. The default host name is the device name of the router and may be changed.



If you selected **PPPoE**, enter your PPPoE username and password. Click **Next** to continue.

Select **Static** if your ISP assigned you the IP address, subnet mask, gateway, and DNS server addresses.

Note: Make sure to remove your PPPoE software from your computer. The software is no longer needed and will not work through a router.

If you selected **PPTP**, enter your PPTP username and password. Click **Next** to continue.

If you selected **L2TP**, enter your L2TP username and password. Click **Next** to continue.

Product Page: DIR-400 Firmware Version: 1.00

D-Link

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

IP Address:

User Name:

Password:

Verify 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.

WIRELESS

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Product Page: DIR-400 Firmware Version: 1.00

D-Link

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:

Verify Password:

WIRELESS

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Product Page: DIR-400 Firmware Version: 1.00

D-Link

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 address. 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:

Verify Password:

WIRELESS

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If you selected **Big Pond**, enter your Big Pond username and password. Click **Next** to continue.

If you selected **Static**, enter the network settings supplied by your Internet provider. Click **Next** to continue.

If you selected **Russia PPTP**, enter your PPTP username and password. Click **Next** to continue.

Product Page: DIR-400 Firmware Version: 1.00

D-Link

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 address. If you do not have this information, please contact your ISP.

Auth Server : [am-server ▾]

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

Bigpond User Name :

Bigpond Password :

Bigpond Verify Password :

[Prev] [Next] [Cancel]

WIRELESS

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Product Page: DIR-400 Firmware Version: 1.00

D-Link

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 :

[Prev] [Next] [Cancel]

WIRELESS

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Product Page: DIR-400 Firmware Version: 1.00

D-Link

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 :

Verify Password :

[Prev] [Next] [Cancel]

WIRELESS

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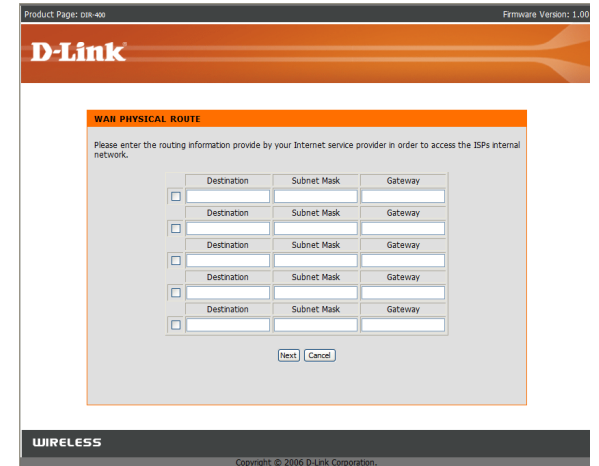
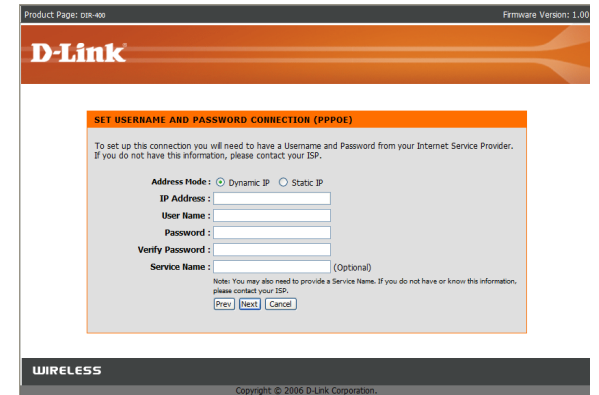
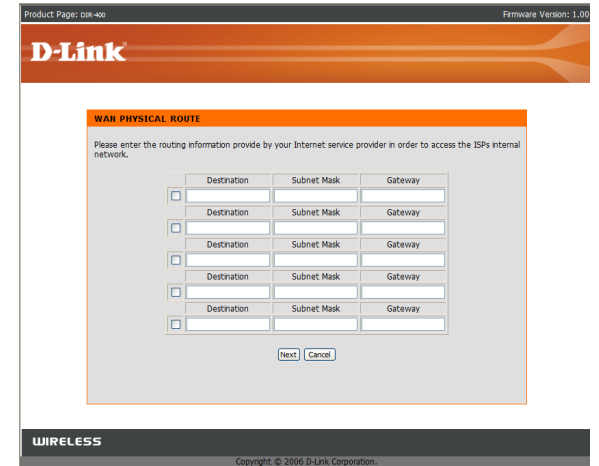
If you selected **Russia PPTP**, you will also be asked to enter your routing information as given to you by your ISP. Click **Next** to continue.

If you selected **Russia PPPoE**, enter your PPPoE username and password. Click **Next** to continue.

Select **Static** if your ISP assigned you the IP address, subnet mask, gateway, and DNS server addresses.

Note: Make sure to remove your PPPoE software from your computer. The software is no longer needed and will not work through a router.

If you selected **Russia PPPoE**, you will also be asked to enter your routing information as given to you by your ISP. Click **Next** to continue.



Click **Connect** to save your settings. The router will automatically reboot.



Internet Setup

Dynamic (Cable)

To manually set up the Internet connection, click the **Manual Internet Connection Setup** button on the router's opening window.

Access Point Mode: Checking this box disables NAT and turns the router into an Access Point only.

Dynamic IP Address: Choose Dynamic IP Address to obtain IP Address information automatically from your ISP. Select this option if your ISP does not give you any IP numbers to use. This option is commonly used for Cable modem services.

Host Name: The Host Name is optional but may be required by some ISPs. The default host name is the device name of the router and may be changed.

MAC Address: The default MAC Address is set to the WAN's physical interface MAC address on the router. It is not recommended that you change the default MAC address unless required by your ISP.

Clone MAC Address: The default MAC address is set to the WAN's physical interface MAC address on the router. You can use the "Clone MAC Address" button to copy the MAC address of the Ethernet Card installed by your ISP and replace the WAN MAC address with the MAC address of the router. It is not recommended that you change the default MAC address unless required by your ISP.

Primary DNS Addresses: Enter the Primary DNS (Domain Name Server) server IP address assigned by your ISP.

Secondary DNS: This is optional.

MTU: Maximum Transmission Unit - You may need to change the MTU for optimal performance with your specific ISP. 1500 is the default MTU.

The screenshot shows the D-Link DIR-400 web interface. The top navigation bar includes 'Product Page: DIR-400' and 'Firmware Version: 1.00'. The main menu has tabs for 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'Internet Setup' page is active, showing the 'INTERNET CONNECTION' section. The 'My Internet Connection is' dropdown is set to 'Dynamic IP (DHCP)'. Below this, the 'DYNAMIC IP (DHCP) INTERNET CONNECTION TYPE' section is visible, with fields for Host Name (DIR-400), MAC Address (with a 'Clone MAC Address' button), Primary DNS Address (0.0.0.0), Secondary DNS Address (0.0.0.0 optional), and MTU (1500). There are 'Save Settings' and 'Don't Save Settings' buttons at the bottom of the form. On the right side, there are 'Helpful Hints...' and 'Support:' sections.

Internet Setup

PPPoE (DSL)

Choose PPPoE (Point to Point Protocol over Ethernet) if your ISP uses a PPPoE connection. Your ISP will provide you with a username and password. This option is typically used for DSL services. Make sure to remove your PPPoE software from your computer. The software is no longer needed and will not work through a router.

PPPoE: Select **Dynamic** (most common) or **Static**. Select **Static** if your ISP assigned you the IP address, subnet mask, gateway, and DNS server addresses.

User Name: Enter your PPPoE user name.

Password: Enter your PPPoE password and then retype the password in the next box.

Service Name: Enter the ISP Service Name (optional).

IP Address: Enter the IP address (Static PPPoE only).

DNS Addresses: Enter the Primary and Secondary DNS Server Addresses (Static PPPoE only).

Maximum Idle Time: Enter a maximum idle time during which the Internet connection is maintained during inactivity. To disable this feature, select Always-on as your Connection Mode.

MTU: Maximum Transmission Unit - You may need to change the MTU for optimal performance with your specific ISP. 1492 is the default MTU.

Connection Mode Select: Select either Always-on, Manual, or Connect-on demand.

Product Page: DIR-400 Firmware Version: 1.00

D-Link

DIR-400 // SETUP ADVANCED MAINTENANCE STATUS HELP

Internet Setup
Wireless Setup
LAN Setup
Time and Date
Parental Control
Logout

Internet Offline
Reboot

INTERNET CONNECTION

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.

Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

Save Settings Don't Save Settings

ACCESS POINT MODE :

Use this to disable NAT on the router and turn it into an Access Point.

Enable Access Point Mode

INTERNET CONNECTION TYPE :

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is : PPPoE (Username / Password)

PPPOE :

Enter the information provided by your Internet Service Provider (ISP).

Dynamic PPPoE Static PPPoE

User Name : test

Password :

Retype Password :

Service Name : (optional)

IP Address :

MAC Address : - - - - - (optional)

Primary DNS Address : 0.0.0.0 (optional)

Secondary DNS Address : 0.0.0.0 (optional)

Maximum Idle Time : 5 Minutes

MTU : 1492

Connect mode select : Always-on Manual Connect-on demand

Save Settings Don't Save Settings

WIRELESS

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Helpful Hints..

- Internet Connection:** When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type** from the drop down menu. If you are unsure of which option to choose, please contact your Internet Service Provider (ISP).
- Support:** 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.

Internet Setup

PPTP

Choose PPTP (Point-to-Point-Tunneling Protocol) if your ISP uses a PPTP connection. Your ISP will provide you with a username and password. This option is typically used for DSL services.

PPTP: Select **Dynamic** (most common) or **Static**. Select **Static** if your ISP assigned you the IP address, subnet mask, gateway, and DNS server addresses.

IP Address: Enter the IP address (Static PPTP only).

Subnet Mask: Enter the Primary and Secondary DNS Server Addresses (Static PPTP only).

Gateway: Enter the Gateway IP Address provided by your ISP.

DNS: The DNS server information will be supplied by your ISP.

Server IP: Enter the Server IP provided by your ISP (optional).

PPTP Account: Enter your PPTP account name.

PPTP Password: Enter your PPTP password and then retype the password in the next box.

Maximum Idle Time: Enter a maximum idle time during which the Internet connection is maintained during inactivity. To disable this feature, select Always-on as your Connection Mode.

MTU: Maximum Transmission Unit - You may need to change the MTU for optimal performance. 1400 is the default MTU.

Connect Mode: Select either Always-on, Manual, or Connect-on demand.

Product Page: DIR-400 Firmware Version: 1.00

D-Link

DIR-400 // SETUP ADVANCED MAINTENANCE STATUS HELP

Internet Setup
Wireless Setup
LAN Setup
Time and Date
Parental Control
Logout

Internet Offline
Reboot

INTERNET CONNECTION

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.

Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

Save Settings Don't Save Settings

ACCESS POINT MODE :

Use this to disable NAT on the router and turn it into an Access Point.

Enable Access Point Mode

INTERNET CONNECTION TYPE :

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is : PPTP (Username / Password)

PPTP :

Enter the information provided by your Internet Service Provider (ISP).

Dynamic IP Static IP

IP Address : 0.0.0.0
Subnet Mask : 0.0.0.0
Gateway : 0.0.0.0
DNS : 0.0.0.0

Server IP/Name :
PPTP Account :
PPTP Password :
PPTP Retype password :

Maximum Idle Time : 5 Minutes
MTU : 1400

Connect mode select : Always-on Manual Connect-on demand

Save Settings Don't Save Settings

WIRELESS

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Helpful Hints..

- Internet Connection:** When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type** from the drop down menu. If you are unsure of which option to choose, please contact your **Internet Service Provider (ISP)**.
- Support:** 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.

Internet Setup

L2TP

Choose L2TP (Layer 2 Tunneling Protocol) if your ISP uses a L2TP connection. Your ISP will provide you with a username and password. This option is typically used for DSL services.

L2TP: Select **Dynamic** (most common) or **Static**. Select **Static** if your ISP assigned you the IP address, subnet mask, gateway, and DNS server addresses.

IP Address: Enter the IP address (Static L2TP only).

Subnet Mask: Enter the Primary and Secondary DNS Server Addresses (Static L2TP only).

Gateway: Enter the Gateway IP Address provided by your ISP.

DNS: The DNS server information will be supplied by your ISP.

Server IP: Enter the Server IP provided by your ISP (optional).

L2TP Account: Enter your L2TP account name.

L2TP Password: Enter your L2TP password and then retype the password in the next box.

Maximum Idle Time: Enter a maximum idle time during which the Internet connection is maintained during inactivity. To disable this feature, select Always-on as your Connection Mode.

MTU: Maximum Transmission Unit - You may need to change the MTU for optimal performance with your specific ISP. 1400 is the default MTU.

Connection Mode Select: Select either Always-on, Manual, or Connect-on demand.

Product Page: DIR-400 Firmware Version: 1.00

D-Link

DIR-400 // SETUP ADVANCED MAINTENANCE STATUS HELP

Internet Setup
Wireless Setup
LAN Setup
Time and Date
Parental Control
Logout

Internet Offline
Reboot

INTERNET CONNECTION

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.

Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

Save Settings Don't Save Settings

ACCESS POINT MODE :

Use this to disable NAT on the router and turn it into an Access Point.

Enable Access Point Mode

INTERNET CONNECTION TYPE :

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is : L2TP (Username / Password)

L2TP :

Enter the information provided by your Internet Service Provider (ISP).

Dynamic IP Static IP

IP Address : 0.0.0.0
Subnet Mask : 0.0.0.0
Gateway : 0.0.0.0
DNS : 0.0.0.0

Server IP/Name :
L2TP Account :
L2TP Password :
L2TP Retype password :
Maximum Idle Time : 5 Minutes
MTU : 1400

Connect mode select : Always-on Manual Connect-on demand

Save Settings Don't Save Settings

WIRELESS

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Helpful Hints..

- Internet Connection:** When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type** from the drop down menu. If you are unsure of which option to choose, please contact your **Internet Service Provider (ISP)**.
- Support:** 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.

Internet Setup

Big Pond

Choose Big Pond if your ISP uses a Big Pond connection. Your ISP will provide you with a username and password.

User Name: Enter your Big Pond user name.

Password: Enter your Big Pond password and then retype the password in the next box.

Auth Server: Choose your Authentication Server from the dropdown box.

Login Server IP: Enter the IP address of the login server. (optional)

MAC Address: The default MAC Address is set to the WAN's physical interface MAC address on the router. It is not recommended that you change the default MAC address unless required by your ISP.

Clone MAC Address: The default MAC address is set to the WAN's physical interface MAC address on the router. You can use the "Clone MAC Address" button to copy the MAC address of the Ethernet Card installed by your ISP and replace the WAN MAC address with the MAC address of the router. It is not recommended that you change the default MAC address unless required by your ISP.

The screenshot shows the D-Link DIR-400 web interface. The top navigation bar includes 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The left sidebar lists various setup options like 'Internet Setup', 'Wireless Setup', 'LAN Setup', etc. The main content area is titled 'INTERNET CONNECTION' and contains the following sections:

- INTERNET CONNECTION:** A note explaining that users should contact their ISP for connection details. It includes 'Save Settings' and 'Don't Save Settings' buttons.
- ACCESS POINT MODE:** A section with a checkbox for 'Enable Access Point Mode'.
- INTERNET CONNECTION TYPE:** A dropdown menu showing 'BigPond (Australia)' selected.
- BIGPOND:** A section for entering ISP details, including fields for 'User Name', 'Password', 'Retype Password', 'Auth Server' (set to 'sm-server'), 'Login Server IP/Name' (optional), and 'MAC Address' (optional). A 'Clone MAC Address' button is located below the MAC Address field. 'Save Settings' and 'Don't Save Settings' buttons are at the bottom.

On the right side, there is a 'Helpful Hints..' section with two bullet points:

- Internet Connection:** A warning to choose the correct connection type from the dropdown menu.
- Support:** A note to contact the ISP if there are issues.

The bottom of the page features a 'WIRELESS' section and a copyright notice: 'Copyright © 2006 D-Link Corporation.'

Internet Setup

Static (assigned by ISP)

Select Static IP Address if all WAN IP information is provided to you by your ISP. You will need to enter in the IP address, subnet mask, gateway address, and DNS address(es) provided to you by your ISP. Each IP address entered in the fields must be in the appropriate IP form; the router will not accept the IP address if it is not in a valid format.

IP Address: Enter the IP address assigned by your ISP.

Subnet Mask: Enter the Subnet Mask assigned by your ISP.

ISP Gateway: Enter the Gateway assigned by your ISP.

MAC Address: The default MAC Address is set to the WAN's physical interface MAC address on the router. It is not recommended that you change the default MAC address unless required by your ISP.

Clone MAC Address: The default MAC address is set to the WAN's physical interface MAC address on the router. You can use the **Clone MAC Address** button to copy the MAC address of the Ethernet Card installed by your ISP and replace the WAN MAC address with the MAC address of the router. It is not recommended that you change the default MAC address unless required by your ISP.

Primary DNS Address: Enter the Primary DNS server IP address assigned by your ISP.

Secondary DNS Address: This is optional.

MTU: Maximum Transmission Unit - you may need to change the MTU for optimal performance with your specific ISP. 1492 is the default MTU.

The screenshot shows the D-Link DIR-400 web interface. The top navigation bar includes 'Product Page: DIR-400' and 'Firmware Version: 1.00'. The main header features the D-Link logo. Below the header is a navigation menu with tabs for 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'SETUP' tab is active, and the 'Internet Setup' sub-tab is selected. The main content area is titled 'INTERNET CONNECTION' and contains the following sections:

- INTERNET CONNECTION:** A text block explaining connection types (Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond) and a note about PPPoE. Below this are 'Save Settings' and 'Don't Save Settings' buttons.
- ACCESS POINT MODE:** A section with a checkbox for 'Enable Access Point Mode' and a 'Reboot' button.
- INTERNET CONNECTION TYPE:** A dropdown menu set to 'Static IP'.
- STATIC IP ADDRESS INTERNET CONNECTION TYPE:** A section for entering static IP information, including fields for IP Address (0.0.0.0), Subnet Mask (0.0.0.0), ISP Gateway Address (0.0.0.0), MAC Address (with a 'Clone MAC Address' button), Primary DNS Address (0.0.0.0), Secondary DNS Address (0.0.0.0), and MTU (1500). 'Save Settings' and 'Don't Save Settings' buttons are at the bottom.

On the right side, there is a 'Helpful Hints...' section with two items: 'Internet Connection' and 'Support'.

At the bottom of the interface, there is a 'WIRELESS' section and a copyright notice: 'Copyright © 2006 D-Link Corporation.'

Internet Setup

Russia PPTP

Choose Russia PPTP (Point-to-Point-Tunneling Protocol) if your PPTP Internet connection requires a username and password to get online as well as a static route to access your ISP's internal network. Your ISP will provide you with a username and password. Certain ISPs in Russia use this type of connection.

PPTP: Select **Dynamic** (most common) or **Static**. Select **Static** if your ISP assigned you the IP address, subnet mask, gateway, and DNS server addresses.

IP Address: Enter the IP address (Static PPTP only).

Subnet Mask: Enter the Primary and Secondary DNS Server Addresses (Static PPTP only).

Gateway: Enter the Gateway IP Address provided by your ISP.

DNS: The DNS server information will be supplied by your ISP (Internet Service Provider.)

Server IP: Enter the Server IP provided by your ISP (optional).

PPTP Account: Enter your PPTP account name.

PPTP Password: Enter your PPTP password and then retype the password in the next box.

Maximum Idle Time: Enter a maximum idle time during which the Internet connection is maintained during inactivity. select Always-on as your Connection Mode.

MTU: Maximum Transmission Unit - You may need to change the MTU for optimal performance.

Connection Mode Select: Select either Always-on, Manual, or Connect-on demand.

Product Page: DIR-400 Firmware Version: 1.00

D-Link

DIR-400 // SETUP ADVANCED MAINTENANCE STATUS HELP

Internet Setup
Wireless Setup
LAN Setup
Time and Date
Parental Control
Logout

Internet Offline
Reboot

INTERNET CONNECTION

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.

Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

Save Settings Don't Save Settings

ACCESS POINT MODE :

Use this to disable NAT on the router and turn it into an Access Point.

Enable Access Point Mode

INTERNET CONNECTION TYPE :

Choose the mode to be used by the router to connect to the Internet.

My Internet Connection is : Russia PPTP (Dual Access)

RUSSIA PPTP (DUAL ACCESS) :

Enter the information provided by your Internet Service Provider (ISP).

Dynamic IP Static IP

IP Address : 0.0.0.0
Subnet Mask : 0.0.0.0
Gateway : 0.0.0.0
DNS : 0.0.0.0

Server IP/Name :
PPTP Account :
PPTP Password :
PPTP Retype password :
Maximum Idle Time : 5 Minutes
MTU : 1400

Connect mode select : Always-on Manual Connect-on demand

Save Settings Don't Save Settings

WIRELESS

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Helpful Hints...

- Internet Connection:** When configuring the router to access the Internet, be sure to choose the correct **Internet Connection Type** from the drop down menu. If you are unsure of which option to choose, please contact your **Internet Service Provider (ISP)**.
- Support:** 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.

Internet Setup

Russia PPPoE (DSL)

Choose Russia PPPoE (Point to Point Protocol over Ethernet) if your PPPoE Internet connection requires a username and password to get online as well as a static route to access your ISP's internal network. Your ISP will provide you with a username and password. Certain ISPs in Russia use this type of connection. Make sure to remove your PPPoE software from your computer. The software is no longer needed and will not work through a router.

PPPoE: Select **Dynamic** (most common) or **Static**. Select **Static** if your ISP assigned you the IP address, subnet mask, gateway, and DNS server addresses.

User Name: Enter your PPPoE user name.

Password: Enter your PPPoE password and then retype the password in the next box.

Service Name: Enter the ISP Service Name (optional).

IP Address: Enter the IP address (Static PPPoE only).

DNS Addresses: Enter the Primary and Secondary DNS Server Addresses (Static PPPoE only).

Maximum Idle Time: Enter a maximum idle time during which the Internet connection is maintained during inactivity. select Always-on as your Connection Mode.

MTU: Maximum Transmission Unit - You may need to change the MTU for optimal performance with your specific ISP. 1492 is the default MTU.

Connection Mode Select: Select either Always-on, Manual, or Connect-on demand.

The screenshot shows the D-Link DIR-400 web interface. The top navigation bar includes 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'Internet Setup' menu is selected on the left sidebar. The main content area is titled 'INTERNET CONNECTION' and contains the following sections:

- INTERNET CONNECTION:** A note explaining that this section is for configuring the Internet connection type (Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond). A note specifies that using PPPoE requires removing PPPoE client software from computers. There are 'Save Settings' and 'Don't Save Settings' buttons.
- ACCESS POINT MODE:** A section to disable NAT and turn the router into an Access Point. There is an unchecked checkbox for 'Enable Access Point Mode'.
- INTERNET CONNECTION TYPE:** A section to choose the mode for connecting to the Internet. A dropdown menu shows 'My Internet Connection is: Russia PPPoE (Dual Access)'.
- RUSSIA PPPoE (DUAL ACCESS):** A section for entering ISP information. It includes radio buttons for 'Dynamic PPPoE' (selected) and 'Static PPPoE'. Fields include:
 - User Name: test
 - Password: [masked]
 - Retype Password: [masked]
 - Service Name: [optional]
 - IP Address: [optional]
 - MAC Address: [optional]
 - Clone MAC Address: [button]
 - Maximum Idle Time: 5 Minutes
 - MTU: 1492
 - Connect mode select: Always-on (selected), Manual, Connect-on demand
- WAN PHYSICAL SETTING:** A section for WAN settings. It includes radio buttons for 'Dynamic IP' (selected) and 'Static IP'. Fields include:
 - IP Address: [optional]
 - Subnet Mask: [optional]
 - Gateway: [optional]
 - Primary DNS Address: 0.0.0.0 [optional]
 - Secondary DNS Address: 0.0.0.0 [optional]

At the bottom of the form are 'Save Settings' and 'Don't Save Settings' buttons. The footer of the page includes 'WIRELESS' and 'Copyright © 2006 D-Link Corporation.'

Wireless Setup (Automatic)

Wireless settings for the router may be configured manually or by using a wizard. To use the wizard, click the **Wireless Connection Setup Wizard** button and then follow the steps that are described below. To configure the wireless settings manually, click the **Manual Wireless Connection Setup** button. After setting up your wireless network, you can use the **Add Wireless Device With WPS(Wi-Fi Protected Setup) Wizard** to add wireless devices to your network. The parameters for this window are described later in this section. The Wireless Security section that directly follows this Configuration section provides additional explanation for how to configure the WEP, WPA, WPA2, and WPA/WPA2 wireless security mode options.

Enter a Wireless Network Name (SSID) in the text box to identify your wireless network. Check **Automatically assign a network key** if you want the DIR-400 to automatically generate a secure network key for you to use, or check **Manually assign a network key** to create your own network key. WEP encryption (more compatible) is used by default; if you want to use WPA encryption (newer, more secure), check the Use WPA encryption instead of WEP checkbox. Click **Next**.

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DIR-400 // SETUP ADVANCED MAINTENANCE STATUS HELP

Internet Setup
Wireless Setup
LAN Setup
Time and Date
Parental Control
Logout

Internet Offline
Reboot

WIRELESS CONNECTION

There are 2 ways to setup your wireless connection. You can use the Wireless Connection Setup wizard or you can manually configure the connection.

Please note that changes made on this section will also need to be duplicated to your wireless clients and PC.

WIRELESS CONNECTION SETUP WIZARD

If you would like to utilize our easy to use Web-based Wizard to assist you in connecting your new D-Link Systems Wireless Router to the Internet, click on the button below.

Wireless Connection Setup Wizard

Note: Before launching the wizard, please make sure you have followed all setps outlined in the Quick Installation Guide included in the package.

MANUAL WIRELESS CONNECTION OPTIONS

If you would like to configure the Internet settings of your net D-Link Router manually, then click on the button below.

Manual Wireless Connection Setup

ADD WIRELESS DEVICE WITH WPS(WI-FI PROTECTED SETUP) WIZARD

This wizard is designed to assist you in connecting your wireless device to your router. It will guide you through step-by-step instructions on how to get your wireless device connected. Click the button below to begin.

Add Wireless Device with WPS

Helpful Hints..

- If you already have a wireless network setup in Wi-Fi Protected Setup, click on **Add Wireless Device** to add new device to your wireless network.
- If you are new to wireless networking and have never configured a wireless router before, click on **Wireless Network Setup Wizard** and the router will guide you through a few simple steps to get your wireless network up and running.
- If you consider yourself an advanced user and have configured a wireless router before, click **Manual Wireless Network Setup** to input all the settings manually.

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WELCOME TO THE D-LINK WIRELESS SECURITY SETUP WIZARD

Give your network a name, using up to 32 characters.

Wireless Network Name (SSID)

Automatically assign a network key (Recommended)
To prevent outsiders from accessing your network, the router will automatically assign a security key (also called WEP or WPA key) to your network.

Manually assign a network key
Use this option if you prefer to create your own key.

Use WPA encryption instead of WEP (WPA is stronger than WEP and all D-Link wireless client adapters support WPA)

Prev Next Cancel

WIRELESS

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