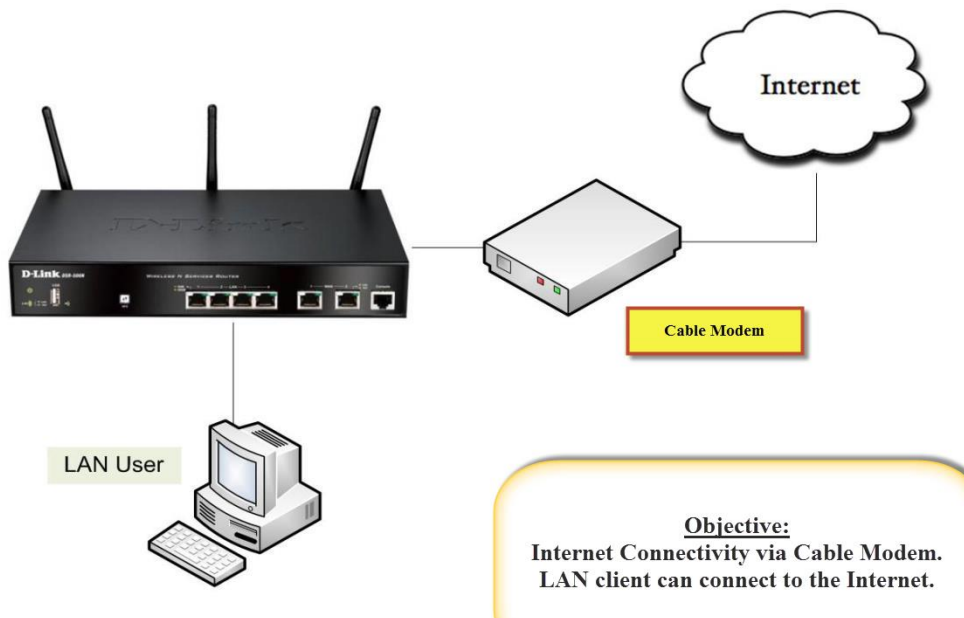


How do I configure my DSR Series router for a L2TP (Cable) Internet Connection?

Network Diagram



Step 1: Open your web browser and type in the IP address of the Firewall (https://192.168.10.1 by default). Enter the username (admin by default) and password (admin by default), and click **Login**.

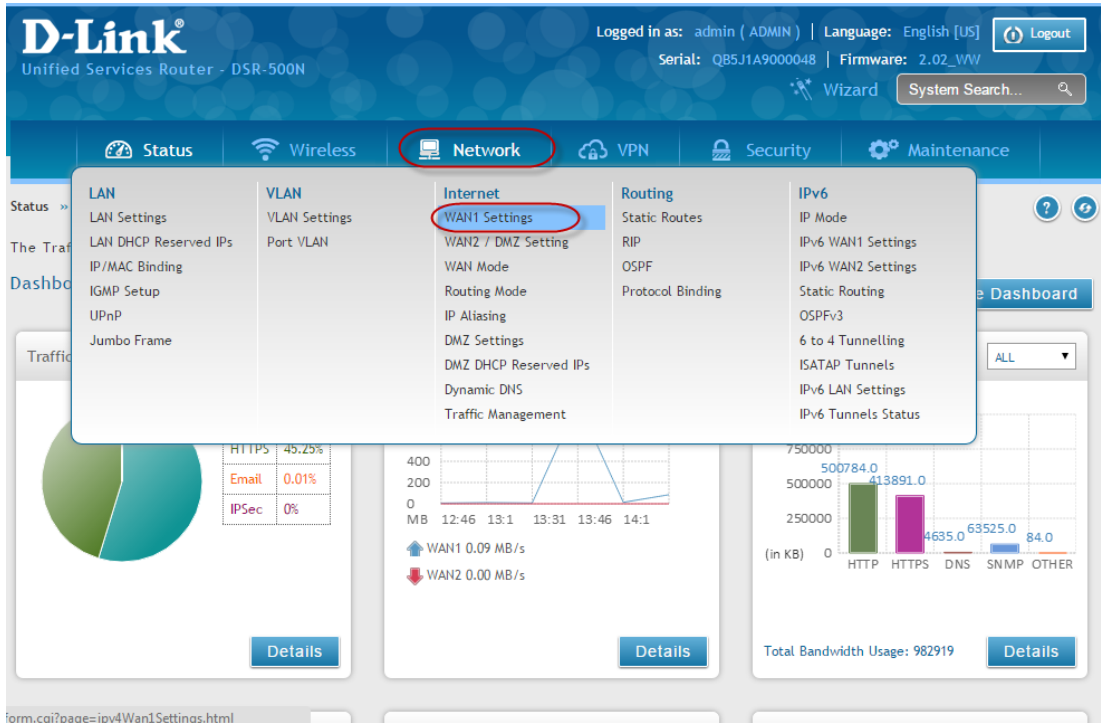
D-Link
Unified Services Router - DSR-500N

Please login to access D-Link Unified Services Router (DSR-500N) to manage and use the device.

Login

Username: admin
Password: ****
Login

Step 2: Click the **Network** tab on the top, and then click **WAN1 Settings**:



Step 3: From the Connection Type drop down box select L2TP (Username/Password)

- **User Name:** The username for your internet account
- **Password :** The password for your internet account
- **Server Address:** Your ISP L2TP VPN Server Address
- **Reconnect Mode:** Always On

Note: If you do not know your username or password, please check with your Internet Service Provider.

WAN1 Setup

Connection Type: **L2TP (Username/Password)**

Enable VLAN Tag: OFF

L2TP

Address Mode: **Dynamic IP** (Selected) / Static IP

Server Address: cable.netvision.net.il (Your ISP L2TP Server Address)

User Name: ryjly (Your Internet Account Username)

Password: (Your Internet Account Password)

Secret: [Empty] Optional

Split Tunnel: OFF

Reconnect Mode: **Always On** (Selected) / On Demand

Domain Name System (DNS) Servers

DNS Server Source: **Get Dynamically from ISP** (Selected) / Use These DNS Servers

MAC Address

MAC Address Source: **Use Default MAC** (Selected) / Clone your PC's MAC / Use this MAC

Port Setup

MTU Size: **Default** (Selected) / Custom

Port Speed: Auto Sense

Save (Circled in red) / Cancel

Step 4: Click Save Settings