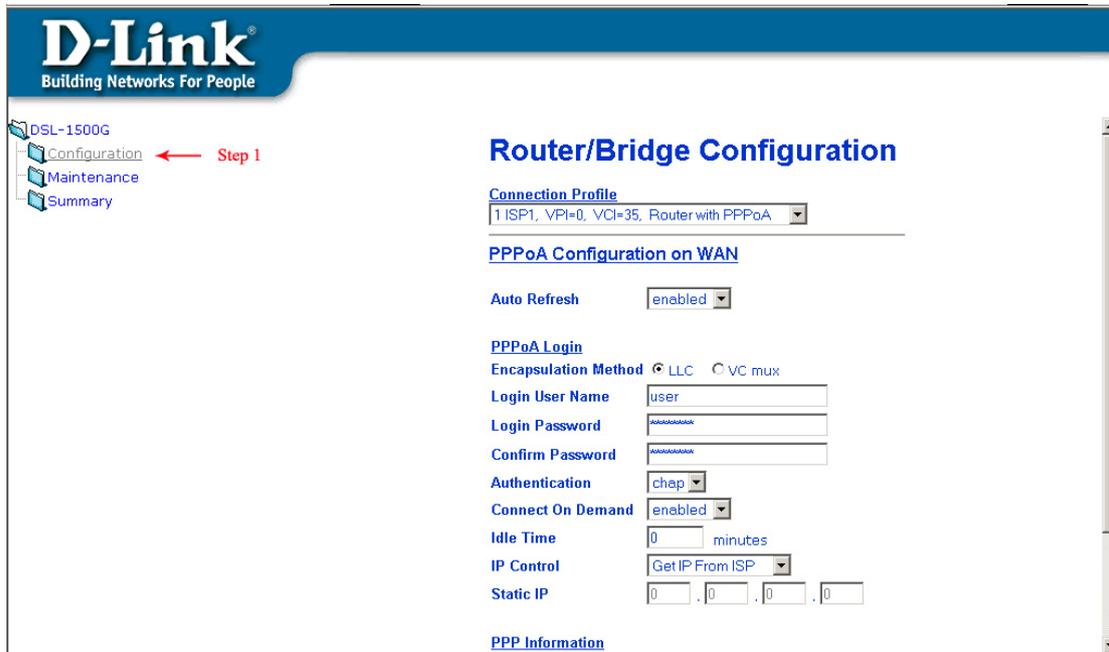


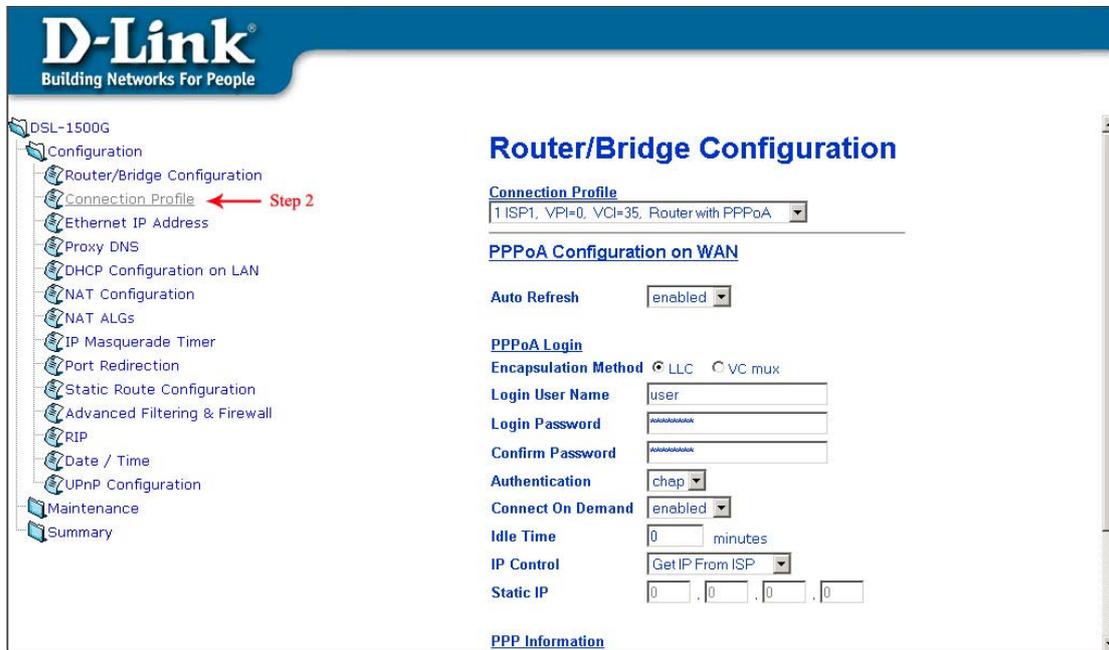
How to set up the Configuration of Static IP

Step 1. Select “Configuration”



The screenshot shows the D-Link DSL-1500G web interface. The top navigation bar includes the D-Link logo and the slogan "Building Networks For People". On the left, a tree menu shows "DSL-1500G" expanded, with "Configuration" selected and highlighted by a red arrow labeled "Step 1". Other menu items include "Maintenance" and "Summary". The main content area is titled "Router/Bridge Configuration". Under the "Connection Profile" section, a dropdown menu shows "1 ISP1, VPI=0, VCI=35, Router with PPPoA". Below this, the "PPPoA Configuration on WAN" section is visible, containing fields for "Auto Refresh" (enabled), "PPPoA Login" (Encapsulation Method: LLC selected, VC mux unselected), "Login User Name" (user), "Login Password", "Confirm Password", "Authentication" (chap), "Connect On Demand" (enabled), "Idle Time" (0 minutes), "IP Control" (Get IP From ISP), and "Static IP" (0.0.0.0). A "PPP Information" link is at the bottom.

Step 2. Select “Configuration File”



The screenshot shows the D-Link DSL-1500G web interface. The top navigation bar includes the D-Link logo and the slogan "Building Networks For People". On the left, a tree menu shows "DSL-1500G" expanded, with "Configuration" expanded further. "Connection Profile" is selected and highlighted by a red arrow labeled "Step 2". Other menu items include "Router/Bridge Configuration", "Ethernet IP Address", "Proxy DNS", "DHCP Configuration on LAN", "NAT Configuration", "NAT ALGs", "IP Masquerade Timer", "Port Redirection", "Static Route Configuration", "Advanced Filtering & Firewall", "RIP", "Date / Time", "UPnP Configuration", "Maintenance", and "Summary". The main content area is titled "Router/Bridge Configuration". Under the "Connection Profile" section, a dropdown menu shows "1 ISP1, VPI=0, VCI=35, Router with PPPoA". Below this, the "PPPoA Configuration on WAN" section is visible, containing fields for "Auto Refresh" (enabled), "PPPoA Login" (Encapsulation Method: LLC selected, VC mux unselected), "Login User Name" (user), "Login Password", "Confirm Password", "Authentication" (chap), "Connect On Demand" (enabled), "Idle Time" (0 minutes), "IP Control" (Get IP From ISP), and "Static IP" (0.0.0.0). A "PPP Information" link is at the bottom.

Step 3. Click “Profile 4”

The screenshot shows the D-Link DSL-1500G web interface. On the left is a navigation tree with 'Connection Profile' selected. The main area is titled 'Connection Profile' and contains a table with the following data:

Profile Name	VPI	VCI	Connection Type	
1 ISP1	0	35	Router with PPPoA	Delete
2 ISP2	0	35	Bridge with RFC 1483	Delete
3 ISP3	0	35	Router with PPPoE	Delete
4	0	0		
5	0	0		
6	0	0		
7	0	0		
8	0	0		

A red arrow labeled 'Step 3' points to profile 4.

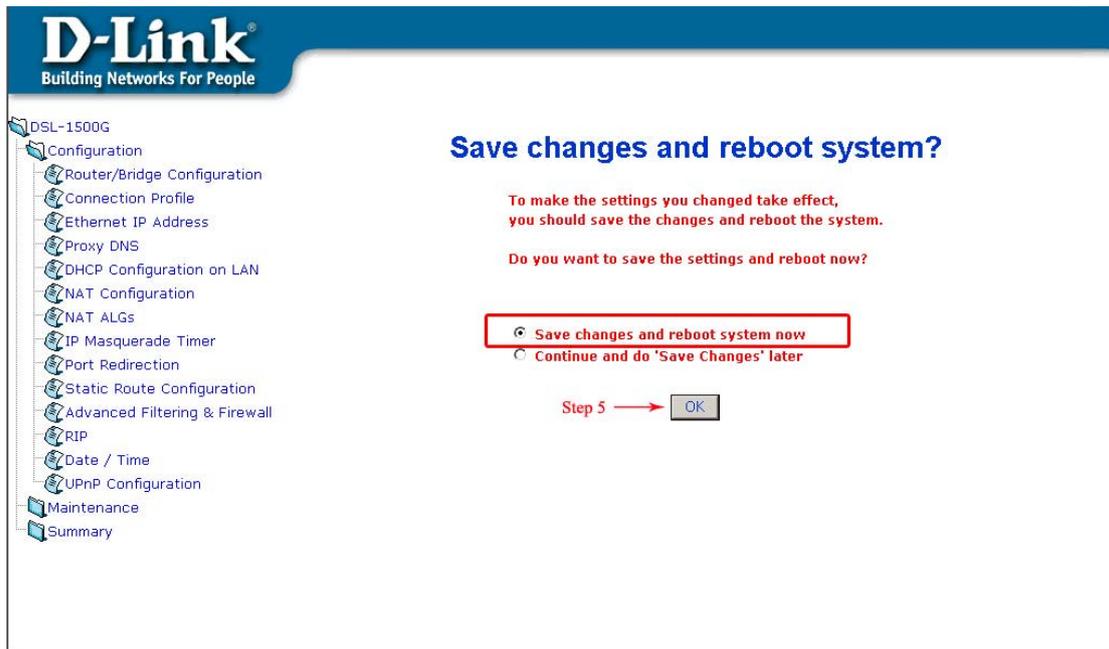
Step 4. Choose the last one “**Router with R1483 Bridged Encap.**” After setting the profile name, VPI, VCI and Connection type, please click “OK” button.

The screenshot shows the D-Link DSL-1500G web interface. On the left is a navigation tree with 'Connection Profile' selected. The main area is titled 'Connection Profile Configuration' and contains the following fields:

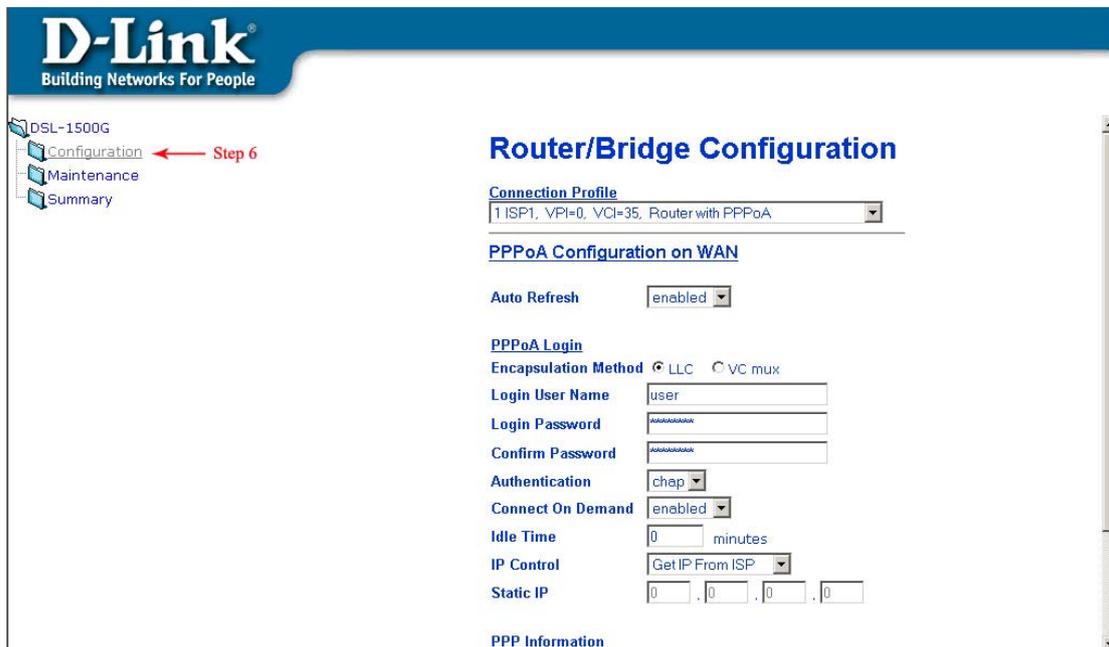
- Profile Name: test
- VPI (0-255): 0
- VCI (32-65535): 34
- Connection Type: A dropdown menu is open, showing the following options: Bridge with RFC 1483, Router with PPPoE, Router with PPPoA, Router with IPoA, Bridge with RFC 1483, Router with RFC 1483, and Router with R1483 Bridged Encap. The last option is selected.

An 'OK' button is visible to the right of the dropdown menu. A red arrow labeled 'Step 4' points to the selected option in the dropdown menu.

Step 5. Choose “Save changes and reboot system now” and click “OK” button.



Step 6. After rebooting, please select “Configuration”



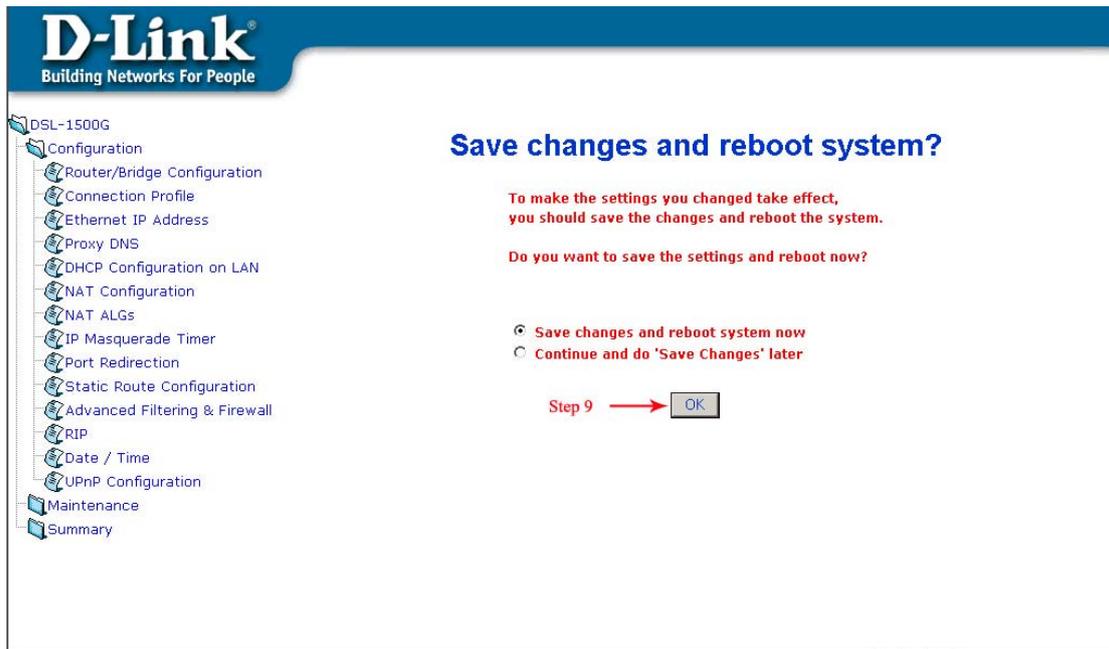
Step 7. Please select “Router/Bridge Configuration”

The screenshot shows the D-Link DSL-1500G configuration interface. On the left, a navigation tree lists various configuration options. The 'Router/Bridge Configuration' option is highlighted with a red arrow and labeled 'Step 7'. The main content area is titled 'Router/Bridge Configuration' and contains several sections: 'Connection Profile' (set to '1 ISP1, VPI=0, VCI=35, Router with PPPoA'), 'PPPoA Configuration on WAN' (with 'Auto Refresh' set to 'enabled'), 'PPPoA Login' (with 'Encapsulation Method' set to 'LLC'), and 'Login User Name' (set to 'user').

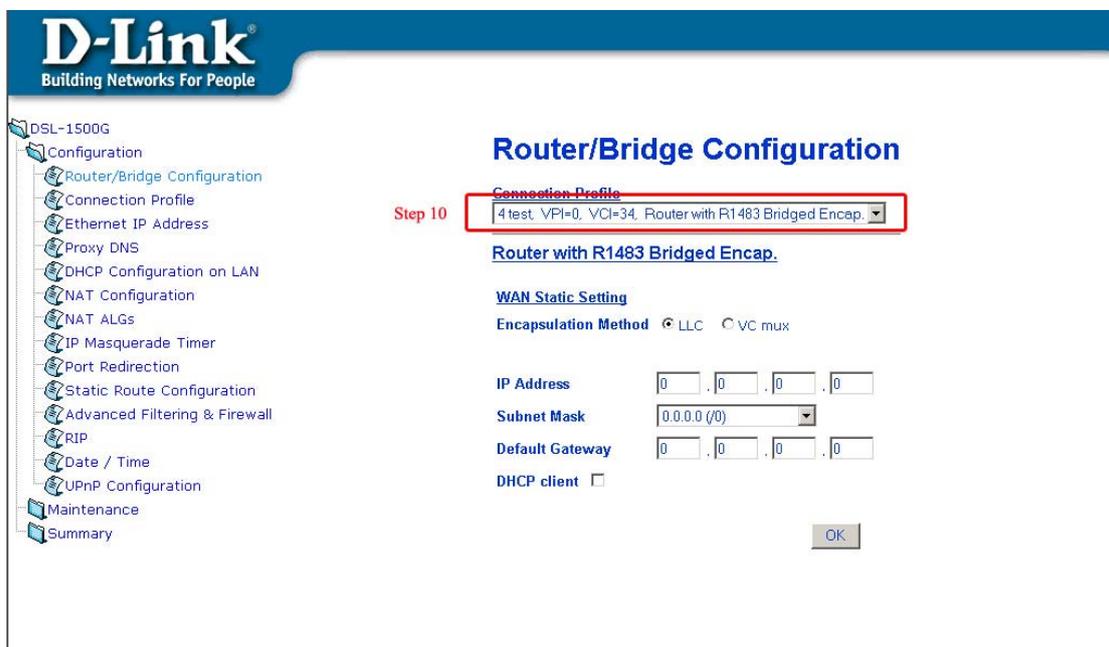
Step 8. Select profile 4 (The one we set up) and then click “OK” button.

The screenshot shows the same D-Link DSL-1500G configuration interface. The 'Connection Profile' dropdown menu is open, showing a list of profiles. Profile 4, '4 test, VPI=0, VCI=34, Router with R1483 Bridged Encap.', is highlighted with a red arrow and labeled 'Step 8'. The other sections of the configuration page remain the same as in the previous screenshot.

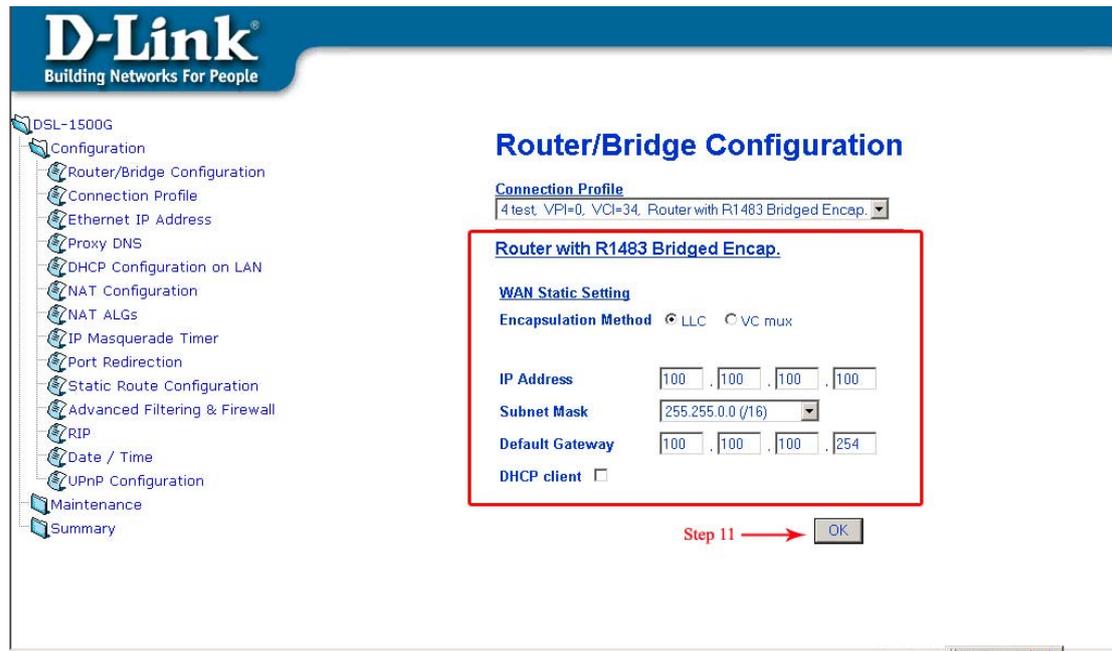
Step 9. Choose “Save changes and reboot system now” and click “OK” button.



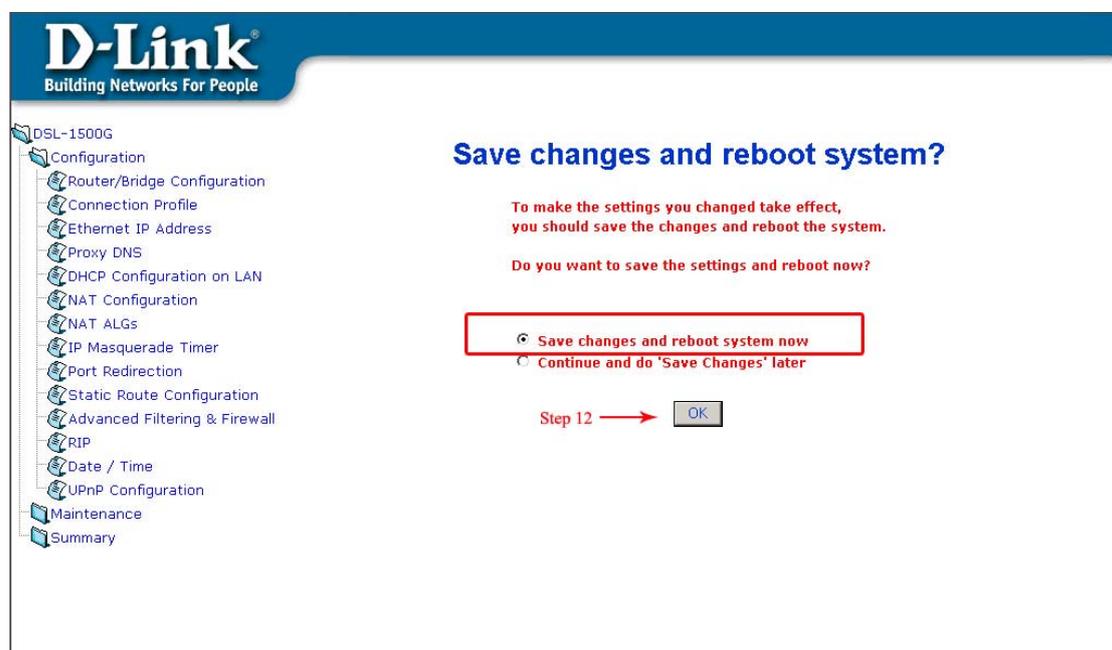
Step 10. After rebooting, please make sure the profile it shows is 4 (Router with R1483 Bridged Encap.)



Step 11. After setting up the IP Address, Subnet Mask and Default Gateway, please click “OK” button.



Step 12. Choose “Save changes and reboot system now” and click “OK” button.



The whole settings of Static IP are completed after finishing step 12.