

Q: My ISP disconnect the ADSL connection frequently, how can I make my router to reconnect automatically?

A: You need to turn on the "Automatic Reconnect" option on the router. Please follow the steps below:

1. Open your web browser and type in the **router's IP address** (for example, 10.0.0.2)

2. When asked for Login and Password, Enter:

- Login: **admin**
- Password: **epicrouter**

3. Under "**Configuration -> WAN**". Check the "**Automatic Reconnect**" box under the PPP option.

The screenshot displays the OvisLink router's web-based configuration interface. On the left, a sidebar menu includes links for 'Status', 'Home', 'ADSL', 'LAN', 'PPP', 'WAN' (highlighted with a red box), 'LAN', 'PPP', 'NAT', and 'Virtual Server'. The main content area is titled 'Configuration' and shows the 'WAN' configuration page. Under the 'PPP' section, the 'Automatic Reconnect' checkbox is checked and highlighted with a red box. Other settings visible include 'Service Name', 'Username', 'Password', 'Disconnect Timeout' (set to 0 seconds), 'MRU' (1492), 'MTU' (1492), 'MSS' (1432), and 'Authentication' (set to Auto). A link for 'Advanced PPP configuration' is also present. Below the PPP section, the 'DHCP' section shows the 'DHCP client enable' checkbox is unchecked. At the bottom right, there is a 'Save Settings' button.

4. Press the "Submit" button first (all the way on the bottom), then press "Save Settings". The router should reboot to the new configuration.

The screenshot displays the OvisLink web interface for configuring a router. On the left is a sidebar with the OvisLink logo and navigation links for Status, Home, ADSL, LAN, PPP, WAN, and LAN. The main content area is titled 'Configuration' and shows the 'PPP' settings. Under the 'Authentication' section, 'Auto' is selected in a dropdown menu, and 'Automatic Reconnect' is checked. A link for 'Advanced PPP configuration' is present. The 'DHCP' section has 'DHCP client enable' unchecked and a 'Host Name' input field. Below this is the 'Virtual Circuit' dropdown set to '0'. Two buttons, 'Submit' and 'Reset', are shown; the 'Submit' button is highlighted with a red rectangle. A message states: 'Settings need to be saved to Flash and the system needs to be rebooted for changes to take effect.' Below the message is a 'Save Configuration' link. At the bottom of the page, a 'Save Settings' button is highlighted with a red rectangle.

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Status

[Home](#)
[ADSL](#)
[LAN](#)
[PPP](#)

Configuration

[WAN](#)
[LAN](#)
[PPP](#)

Authentication: Auto
☒ Automatic Reconnect [Advanced PPP configuration](#)

DHCP

☐ DHCP client enable
Host Name:

Virtual Circuit: 0

Submit **Reset**

Settings need to be saved to Flash and the system needs to be rebooted for changes to take effect.

[Save Configuration](#)

Save Settings