

### Basic Information

- ☐ This Guide only apply to ISP that use 1483 Routed mode for Fixed IP connection
- ☐ Please Upgrade the firmware first according to the instruction on "5434ARMfirmwareUpgrade.doc".

### 1483 Routed Mode Settings (1)

1. Connect your PC directly to the Router's LAN port, then restart your PC
2. Open your web browser and type "192.168.8.1" to get into the web management.
3. Enter the default login password "admin", then click on "login" button
4. After entering the setup menu, click on "-> Advanced Setting".
5. On the Advanced Setting menu, please do the following:
  - Step1.** Under the "Advanced Menu", choose "WAN"
  - Step2.** On the EZ Setup (WAN) page, Select "Static (Fixed IP by ISP)"
  - Step3.** Enter The following information information:
    - WAN IP Address: 172.16.1.100
    - WAN Subnet Mask: 255.255.255.0
    - WAN Gateway: 172.16.1.1
    - WAN 1st DNS: 172.16.1.1
  - Step4.** Press the "Save & Restart" Button
  - Step5.** After the page refresh, press the "1483 Routed Setting" link (to the right setup of "Static").

**OvisLink**

**EZ Setup (WAN)**

Device Info  
Administration  
Advanced

1. **WAN**

2. **Static (Fixed IP by ISP)** **1483 Routed Setting** 5

3. WAN IP Address: 172.16.1.100  
WAN Subnet Mask: 255.255.255.0  
WAN Gateway: 172.16.1.1  
WAN 1st DNS: 172.16.1.1  
WAN 2nd DNS: 139.175.55.244

Encapsulation: 1483 Bridged IP LLC

VPI: 0  
VCI: 35

4. **Save & Restart**

### 1483 Routed Mode Settings (2)

Once you have following the instructions in "1483 Routed Model Settings (1)".  
You should be able to enter the "1483 Routed Mode Page".

**OvisLink**

**1483 Routed Mode Setting**

Device Info  
Administration  
Advanced

1. **WAN**

VPI: 0  
VCI: 35  
Static IP Address: 211.74.152.98  
Subnet Mask: 255.255.255.248  
Gateway: 211.74.152.102

ENCAPSULATION  
ENCAPSULATION: 1483 Routed IP LLC

**submit** **reset**

1. Now, please enter the WAN port information from your ISP. Such as VPI, VCI, Static IP address, gateway.
2. Choose the Encapsulation as "1483 Routed IP LLC" or "1483 Routed VC-MUX". Please follow your ISP's setting.
3. Please the "Submit" button. Then wait for 3 minutes. Your ADSL connection should be connected to Internet

When using the 1483 Routed Mode, the "Device INFO" will not show the correct WAN port IP address. The correct WAN port information will only be shown in the "1483 Routed Mode Setting" page.