

WLAN

Auto PVC

ATM

ADSL

LAN

WLAN



WAN Physical Type:

ADSL WAN  Ethernet WAN

Default Route Selection:

Auto  Specified

VPI:

0

VCI:

32

Encapsulation:

LLC

VC-Mux

Channel Mode:

PPPoE

Enable NAPT:

Enable IGMP:

IP Protocol:

Ipv4/Ipv6

PPP Settings:

User Name:

ayatv

Password:

iptvaya

Type:

Continuous

Idle Time (min):

WAN IP Settings:

Type:

Fixed IP

DHCP

IP Address:

ISP Gateway:

<b>WAN IP Settings:</b>			
Type:	<input checked="" type="radio"/> Fixed IP	<input type="radio"/> DHCP	
IP Address:	<input type="text"/>	ISP Gateway:	<input type="text"/>
Subnet Mask:	<input type="text"/>		
Primary DNS Server:	<input type="text"/>	Secondary DNS Server:	<input type="text"/>
Default Route:	<input checked="" type="radio"/> Disable	<input type="radio"/> Enable	<input type="radio"/> Auto
Unnumbered:	<input type="checkbox"/>		

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<b>IPv6 WAN Setting:</b>	
Address Mode:	Slaac ▾



IPv6 DNS Mode:	Auto ▾
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DHCPv6 Mode:	Auto ▾
Request DHCPv6 PD:	<input checked="" type="checkbox"/>

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- Connect
- Disconnect
- Add
- Modify
- Delete
- Undo
- Refresh

هنا يجب الضغط على زر **MODIFY**

في القناة يلي تم تأسيسها لخدمة **ip-TV**

وتفعيل الخيار المبين  Bridged Ethernet (Transparent Bridging)

وبعدها الضغط على زر **OK**

#### PPP Interface - Modify

Protocol:	PPPoE
ATM VCC:	0/32
Login Name:	<input type="text" value="ayatv"/>
Password:	<input type="text" value="iptvaya"/>
Authentication Method:	AUTO ▾
Connection Type:	Continuous ▾
Idle Time (s):	<input type="text" value="0"/>
Bridge:	<input checked="" type="radio"/> Bridged Ethernet (Transparent Bridging) <input type="radio"/> Bridged PPPoE (Implies Bridged Ethernet) <input type="radio"/> Disable Bridge
AC-Name:	<input type="text"/>
Service-Name:	<input type="text"/>

- WAN
- LAN
- DHCP
- DHCP Static
- LAN IPv6
- WLAN



## LAN Interface Setup

This page is used to configure the LAN interface of your ADSL Router. Here you may change the setting for IP address, subnet mask, etc..

Interface Name:	Ethernet1
IP Address:	<input type="text" value="192.168.1.1"/>
Subnet Mask:	<input type="text" value="255.255.255.0"/>
<input type="checkbox"/> Secondary IP	
IGMP Snooping:	<input type="radio"/> Disable <input checked="" type="radio"/> Enable

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**Apply Changes**

LAN Port:	<input type="text"/>
Link Speed/Duplex Mode:	<input type="text"/>

**Modify**

**ETHERNET Status Table:**

Select	Port	Link Mode
<input type="radio"/>	LAN1	AUTO Negotiation

- > **Route**
- > Static Route
- > IPv6 Static Route
- > RIP

- ▾ **NAT**
- ▾ **QoS**
- ▾ **CWMP**
- ▾ **Port Mapping**
- ▾ **Others**



## Routing Configuration

This page is used to configure the routing information. Here you can add/delete IP routes.

Enable:	<input checked="" type="checkbox"/>	12
Destination:	<input type="text" value="10.237.239.0"/>	
Subnet Mask:	<input type="text" value="255.255.255.0"/>	13
Next Hop:	<input type="text"/>	
Metric:	<input type="text" value="1"/>	14
Interface:	<input type="text"/>	15

Add Route
Update
Delete Selected
Show Routes

Static Route Table:						
Select	State	Destination	Subnet Mask	NextHop	Metric	Itf