

Wireless

LAN

WAN

WAN ATM Setting ADSL Setting

## Channel Configuration

The DSL WAN connection can be separated virtually into multiple channels by assigning different VPI/VCI in each Permanent Virtual Circuit (PVC). In each PVC you can also set the connection protocol to be PPP, Dynamic IP, Static IP or Bridge mode.

Note : The "Connect" and "Disconnect" button will be enable only when the connect type of PPPoE and PPPoA is "Manual"

Default Route Selection:  Auto  Specified

VPI:  VCI:  Encapsulation:  LLC  VC-Mux

Channel Mode:  Enable NAPT:

Enable IGMP:

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Enable PPPoE:

PPP Settings:

User Name:

ayatv

Password:

iptvaya

Type:

Continuous

Idle Time (min):

WAN IP Settings:

Type:

 Fixed IP DHCP

Local IP Address:

Remote IP Address:

Netmask:

Default Route:

 Disable Enable AutoUnnumbered 

Connect

Disconnect

Add

Modify

Delete

Reset

Refresh

Current ATM VC Table:

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Local IP Address:

Remote IP Address:

Netmask:

Default Route:

 Disable Enable AutoUnnumbered 

Connect

Disconnect

Add

Modify

Delete

Reset

Refresh

Current ATM VC Table:


Select	Inf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRoute	IP Addr	Remote IP	NetMask	User Name	Unnumber	Status	Edit
<input type="radio"/>	pppoe1	PPPoE	8	35	LLC	On	Off	On	0.0.0.0	0.0.0.0	255.255.255	[REDACTED]	---	down	
<input type="radio"/>	pppoe2	PPPoE	0	32	LLC	On	On	Off	0.0.0.0	0.0.0.0	255.255.255	ayatv	---	down	

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Idle Time (s): Bridge:   
 Bridged Ethernet (Transparent Bridging)  
 Bridged PPPoE (implies Bridged Ethernet)  
 Disable BridgeAC-Name: Service-Name: 802.1q:  Disable  EnableVLAN ID(1-4095): MTU (576-1492): Static IP: Source Mac address:  (ex:00:E0:86:71:05:02) Apply Changes

Return

Reset

▶ Quick Internet Setup

▶ Network

▶ Internet Services

▶ Advanced Setting

▶ Administration

▶ Diagnostic

▶ Router Status

- ▶ Quick Internet Setup
- ▶ Network
- ▶ Internet Services
- ▶ **Advanced Setting**
- ▶ Administration
- ▶ Diagnostic
- ▶ Router Status

Routing NAT Port Mapping IP QoS SNMP Others

Static Route RIP

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

Enable:


Destination:

Subnet Mask:

Next Hop:

Metric:

Interface:



Static Route Table:

Select	State	Destination	Subnet Mask	NextHop	Metric	Itf
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▶ Quick Internet Setup

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Routing

NAT

Port Mapping

IP QoS

SNMP

Others

Static Route

RIP

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

Enable:



Destination:

Subnet Mask:

Next Hop:

Metric:

Interface:

Static Route Table:

Select	State	Destination	Subnet Mask	NextHop	Metric	Itf
<input type="radio"/>	Enable	10.237.239.0	255.255.255.0	0.0.0.0	1	pppoe2