

The image features a blue gradient background that transitions from a lighter shade at the top to a darker shade at the bottom. In the upper right quadrant, there are several thin, white, parallel lines that appear to be part of a larger, partially visible graphic or text element. The text 'like tv Configuration' is positioned in the lower left area of the image.

like tv Configuration

Tp-link

TP-LINK®

150Mbps Wireless N ADSL2+ Modem Router

Interface	Quick Start	Interface Setup	Advanced Setup	Access Management	Maintenance	Status	Help
	Internet	LAN	Wireless	6RD			

ATM VC	Virtual Circuit : PVC4 ▾ PVCs Summary
QoS	Status : <input checked="" type="radio"/> Activated <input type="radio"/> Deactivated
	VPI : 8 (range: 0~255)
	VCI : 35 (range: 1~65535)
	ATM QoS : UBR ▾
	PCR : 0 cells/second
	SCR : 0 cells/second
	MBS : 0 cells
IPv4/IPv6	IP Version : <input checked="" type="radio"/> IPv4 <input type="radio"/> IPv4/IPv6 <input type="radio"/> IPv6
Encapsulation	ISP : <input type="radio"/> Dynamic IP Address <input type="radio"/> Static IP Address <input checked="" type="radio"/> PPPoA/PPPoE <input type="radio"/> Bridge Mode
PPPoE/PPPoA	Servicename : <input type="text"/>
	Username : *****@e-lcom.sy
	Password : *****
	Encapsulation : PPPoE LLC ▾
	Bridge Interface : <input type="radio"/> Activated <input checked="" type="radio"/> Deactivated

Interface	Quick Start	Interface Setup	Advanced Setup	Access Management	Maintenance	Status	Help
	Internet	LAN	Wireless	6RD			

PPPoE/PPPoA

Servicename :

Username : *****@e-lcom.sy

Password : *****

Encapsulation : PPPoE LLC

Bridge Interface : Activated Deactivated

Connection Setting

Connection : Always On (Recommended)
 Connect On-Demand (Close if idle for minutes)
 Connect Manually

TCP MSS Option : TCP MSS(default:1400) 1400 bytes

IP Common Options

Default Route : Yes No

IPv4 Address

Get IP Address : Static Dynamic

Static IP Address : 0.0.0.0

IP Subnet Mask : 0.0.0.0

Gateway : 0.0.0.0

TCP MTU Option : TCP MTU(default:1480) 1460 bytes

NAT : Enable

Dynamic Route : RIP2_B Direction : Both

Multicast : Disabled

Pvc4

Interface	Quick Start	Interface Setup	Advanced Setup	Access Management	Maintenance	Status	Help
	Internet	LAN	Wireless	6RD			

ATM VC

Virtual Circuit : PVC0

Status : Activated Deactivated

VPI : 0 (range: 0~255)

VCI : 32 (range: 1~65535)

QoS

ATM QoS : UBR

PCR : 0 cells/second

SCR : 0 cells/second

MBS : 0 cells

IPv4/IPv6

IP Version : IPv4 IPv4/IPv6 IPv6

Encapsulation

ISP : Dynamic IP Address
 Static IP Address
 PPPoA/PPPoE
 Bridge Mode

PPPoE/PPPoA

Servicename :

Username : *****@e-lcom.sy

Password : *****

Encapsulation : PPPoE LLC

Bridge Interface : Activated Deactivated

Interface	Quick Start	Interface Setup	Advanced Setup	Access Management	Maintenance	Status	Help
	Internet	LAN	Wireless	6RD			
PPPoE/PPPoA							
Connection Setting	Servicename : <input type="text"/>						
	Username : *****@e-lcom.sy						
Password : <input type="password"/>							
Encapsulation : PPPoE LLC							
Bridge Interface : <input checked="" type="radio"/> Activated <input type="radio"/> Deactivated							
IP Common Options	Connection : <input checked="" type="radio"/> Always On (Recommended)						
	<input type="radio"/> Connect On-Demand (Close if idle for <input type="text" value="0"/> minutes)						
<input type="radio"/> Connect Manually							
TCP MSS Option : TCP MSS(default:1400) <input type="text" value="1400"/> bytes							
IPv4 Address	Default Route : <input type="radio"/> Yes <input checked="" type="radio"/> No						
	Get IP Address : <input type="radio"/> Static <input checked="" type="radio"/> Dynamic						
Static IP Address : <input type="text" value="0.0.0.0"/>							
IP Subnet Mask : <input type="text" value="0.0.0.0"/>							
Gateway : <input type="text" value="0.0.0.0"/>							
TCP MTU Option : TCP MTU(default:1480) <input type="text" value="1480"/> bytes							
NAT : <input type="text" value="Enable"/>							
Dynamic Route : <input type="text" value="RIP2-B"/> Direction : <input type="text" value="Both"/>							
Multicast : <input type="text" value="IGMP v2"/>							
<input type="button" value="SAVE"/> <input type="button" value="DELETE"/>							

Advanced Quick Start **Interface Setup** **Advanced Setup** Access Management Maintenance Status Help

Firewall **Routing** NAT QoS VLAN ADSL

Firewall

Firewall : Enabled Disabled
 (WARNING: If you enabled Firewall, the modem can block such attack:Denial of Service, SYN Flooding, Ping of Death, TearDrop...etc)

SPI : Enabled Disabled
 (WARNING: If you enabled SPI, all traffics initiated from WAN would be blocked, including DMZ, Virtual Server, and ACL WAN side.)

SAVE CANCEL

Advanced Quick Start Interface Setup **Advanced Setup** Access Management Maintenance Status Help

Firewall Routing **NAT** QoS VLAN ADSL

Routing Table List

#	Dest IP	Mask	Gateway IP	Metric	Device	Use	Edit	Drop
1	82.137.201.102	32	82.137.201.102	1	poe4	0		
2	10.237.239.1	32	10.237.239.1	1	poe0	0		
3	192.168.1.0	24	192.168.1.1	1	enet0	1020		
4	10.237.239.0	24	PVC0	1	poe0	0		
5	default	0	Node5	2	poe4	662		

ADD ROUTE

Advanced Quick Start Interface Setup **Advanced Setup** Access Management Maintenance Status Help

Firewall Routing **NAT** QoS VLAN ADSL

Static Route

Destination IP Address : 10.237.239.0
 IP Subnet Mask : 255.255.255.0
 Gateway IP Address : 10.237.239.1 PVC0
 Metric : 1
 Announced in RIP : Yes

SAVE DELETE BACK CANCEL

Tp-link

TP-LINK® 300Mbps Wireless N ADSL2+ Modem Router
Model No. TD-W8960

Device Info
Quick Setup
Advanced Setup
- Layer2 Interface
+ ATM Interface
+ ETH Interface
+ WAN Service
+ MAC Clone
+ LAN
+ NAT
+ Security
+ Parental Control
+ Quality of Service
+ Routing
+ DNS

DSL ATM Interface Configuration

Choose Add, or Remove to configure DSL ATM interfaces.

Interface	Vpi	Vci	Link Type	Encapsulation	Category	Peak Cell Rate	Sustainable Cell Rate	Max Burst Size	Conn Mode	IP QoS	Sched Alg	Queue Weight	Group Prece
atm0	8	35	PPPoA	VC/MUX	UBR				DefaultMode	Enabled	SP		
atm1	8	40	EoA	LLC	UBR				VlanMuxMode	Enabled	SP		

TP-LINK®

Device Info
Quick Setup
Advanced Setup
- Layer2 Interface
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+ Parental Control
+ Quality of Service
+ Routing
+ DNS
+ DSL
+ UPnP
+ Interface Grouping
+ IP Tunnel
+ Multicast
IPTV
Wireless

Configure ATM PVC

This screen allows you to configure a ATM PVC.

VPI: [0-255]
VCI: [32-65535]

Select DSL Link Type (EoA is for PPPoE, IPoE, and Bridge.)

EoA
 PPPoA
 IPoA

Encapsulation Mode:

Service Category:

Select Scheduler for Queues of Equal Precedence

Round Robin (weight=1)
 Weighted Fair Queuing

Default Queue Weight: [1-63]
Default Queue Precedence: [1-8] (lower value, higher priority)

Note: For WFQ, the default queue precedence will be applied to all other queues in the VC.

TP-LINK® 300Mbps Wireless N ADSL2+ Modem Router Model No. TD-W896

Device Info
Quick Setup
Advanced Setup
+ Layer2 Interface
+ WAN Service
+ MAC Clone
+ LAN
+ NAT
+ Security
+ Parental Control
+ Quality of Service
+ Routing
+ DNS
+ DSL
+ UPnP
+ Interface Grouping
+ IP Tunnel
+ Multicast

Wide Area Network (WAN) Service Setup

Choose Add, Remove or Edit to configure a WAN service over a selected interface.

Interface	Description	Type	Vlan8021p	VlanMuxId	Igmp	NAT	Firewall	IPv6	Mid	Remove	Edit
atm1.1	br_0_8_40	Bridge	N/A	N/A	Enabled	Disabled	Disabled	Disabled	Disabled	<input type="checkbox"/>	<input type="button" value="Edit"/>
pppoe0	pppoe_0_8_35	PPPoA	N/A	N/A	Enabled	Enabled	Enabled	Disabled	Disabled	<input type="checkbox"/>	<input type="button" value="Edit"/>

TP-LINK® 300Mbps Wireless N

Device Info
Quick Setup
Advanced Setup
+ Layer2 Interface
+ WAN Service
+ MAC Clone
+ LAN
+ NAT
+ Security
+ Parental Control
+ Quality of Service
+ Routing
+ DNS
+ DSL
+ UPnP
+ Interface Grouping
+ IP Tunnel
+ Multicast
IPTV

WAN Service Interface Configuration

Select a layer 2 interface for this service

Note: For ATM interface, the descriptor string is (portid_vpi_vci)

Layer2 Interface: atm1/0/32

TP-LINK® 300Mbps

Device Info
Quick Setup
Advanced Setup
+ Layer2 Interface
+ WAN Service
+ MAC Clone
+ LAN
+ NAT
+ Security
+ Parental Control
+ Quality of Service
+ Routing
+ DNS
+ DSL
+ UPnP
+ Interface Grouping
+ IP Tunnel
+ Multicast
IPTV

WAN Service Configuration

Select WAN service type:

PPP over Ethernet (PPPoE)
 IP over Ethernet
 Bridging

Enter Service Description: pppoe_0/32

For tagged service, enter valid 802.1P Priority and 802.1Q VLAN ID.
 For untagged service, set -1 to both 802.1P Priority and 802.1Q VLAN ID.

Enter 802.1P Priority [0-7]: -1
 Enter 802.1Q VLAN ID [0-4094]: -1

Network Protocol Selection:

- Device Info
- Quick Setup
- Advanced Setup
- + Layer2 Interface
- + WAN Service**
- + MAC Clone
- + LAN
- + NAT
- + Security
- + Parental Control
- + Quality of Service
- + Routing
- + DNS
- + DSL
- + UPnP
- + Interface Grouping
- + IP Tunnel
- + Multicast
- IPTV
- Wireless
- Guest Network
- Diagnostics

PPP Username and Password

PPP usually requires that you have a user name and password to establish your connection. In the boxes below, enter the user name and password.

PPP Username:
PPP Password:
PPPoE Service Name:
MTU (bytes): (The default is 1480, do not change unless necessary.)
Authentication Method:

Dial on demand (with idle timeout timer)
 Bridge PPPoE Frames Between WAN and Local Ports

NAT and Firewall

Enable NAT
 Enable Firewall

Multicast Proxy

Enable IGMP Multicast Proxy

TP-LINK
300Mbps Wireless N AD

- Device Info
- Quick Setup
- Advanced Setup
- + Layer2 Interface
- + WAN Service**
- + MAC Clone
- + LAN
- + NAT
- + Security
- + Parental Control
- + Quality of Service
- + Routing
- + DNS
- + DSL
- + UPnP
- + Interface Grouping
- + IP Tunnel
- + Multicast

Routing -- Default Gateway

Default gateway interface list can have multiple WAN interfaces served as system default gateways but only one will be used according to the priority with the first being the lowest priority if the WAN interface is connected. Priority order can be changed by removing all and adding them back in again.

Selected Default Gateway Interfaces

ppp1.2

ppp0a0

Available Routed WAN Interfaces

DNS Server Configuration

Select DNS Server Interface from available WAN interfaces OR enter static DNS server IP addresses for the system. In ATM mode, if only a single PVC with IPoA or static configured, Static DNS server IP addresses must be entered.
 DNS Server Interfaces can have multiple WAN interfaces served as system dns servers but only one will be used according to the priority with the first being the highest an priority if the WAN interface is connected. Priority order can be changed by removing all and adding them back in again.

Select DNS Server Interface from available WAN interfaces:

Selected DNS Server Interfaces: ppp1.2, pppoa0

Available WAN Interfaces: [Empty]

Use the following Static DNS IP address:

Primary DNS server: [Input Field]
 Secondary DNS server: [Input Field]

Back Next

TP-LINK® 300Mbps Wireless N ADSL

WAN Setup - Summary

Make sure that the settings below match the settings provided by your ISP.

Connection Type:	PPPoE
NAT:	Enabled
Full Cone NAT:	Disabled
Firewall:	Enabled
IGMP Multicast:	Enabled
Quality Of Service:	Disabled

Click "Save/Apply" to have this interface to be effective. Click "Back" to make any modifications.

Back Save/Apply

TP-LINK® 300Mbps Wireless N ADSL2+ Modem Router Model No. TD-W891

Wide Area Network (WAN) Service Setup

Choose Add, Remove or Edit to configure a WAN service over a selected interface.

Interface	Description	Type	Vlan8021p	VlanMuxId	Igmp	NAT	Firewall	IPv6	Mld	Remove	Edit
atm1.1	br_0_8_40	Bridge	N/A	N/A	Enabled	Disabled	Disabled	Disabled	Disabled	<input type="checkbox"/>	Edit
ppp0a0	ppp0a_0_8_35	PPPoA	N/A	N/A	Enabled	Enabled	Enabled	Disabled	Disabled	<input type="checkbox"/>	Edit

Add Remove

- Device Info
- Quick Setup
- Advanced Setup
 - + Layer2 Interface
 - WAN Service**
 - + MAC Clone
 - + LAN
 - + NAT
 - + Security
 - + Parental Control
 - + Quality of Service
 - + Routing
 - + DNS
 - + DSL
 - + UPnP
 - + Interface Grouping
 - + IP Tunnel
 - + Multicast
 - IPTV
 - Wireless

WAN Service Configuration

Select WAN service type:

- PPP over Ethernet (PPPoE)
- IP over Ethernet
- Bridging**

Enter Service Description:

For tagged service, enter valid 802.1P Priority and 802.1Q VLAN ID.
For untagged service, set -1 to both 802.1P Priority and 802.1Q VLAN ID.

Enter 802.1P Priority [0-7]:
Enter 802.1Q VLAN ID [0-4094]:

- Device Info
- Quick Setup
- Advanced Setup
 - + Layer2 Interface
 - WAN Service
 - + MAC Clone
 - + LAN
 - + NAT
 - + Security
 - + Parental Control
 - + Quality of Service
 - Routing**
 - + Default Gateway
 - + **Static Route**
 - + DNS
 - + DSL
 - + UPnP
 - + Interface Grouping

Routing -- Static Route

A maximum 32 entries can be configured.

IP Version	Dest/PrefixLength	Gateway	Interface	Metric	Status	Enable/Disable	Edit	Remove

Routing -- Static Route Add

Enter the destination network address, subnet mask, gateway AND/OR available WAN interface then click "Save/Apply" to add the entry to the routing table.

IP Version:

Destination IP address/prefix length:

Interface:

Gateway IP Address:

(optional: metric number should be greater than or equal to zero)

Metric:



Status Quick Start **Setup** Advanced Service Firewall Maintenance

> WAN
- WAN
- Auto PVC
- ATM
- ADSL

LAN
WLAN

WAN Configuration

This page is used to configure the parameters for the WAN interface of your ADSL and/or Ethernet Modem/Router. Note : When connect type of PPPoE and PPPoA only is "Manual", the "Connect" and "Disconnect" button will be enable.

WAN Physical Type: ADSL WAN Ethernet WAN

Default Route Selection: Auto Specified

VPI:	<input type="text" value="0"/>	VCI:	<input type="text" value="32"/>
Encapsulation:	<input checked="" type="radio"/> LLC <input type="radio"/> VC-Mux		
Channel Mode:	<input type="text" value="PPPoE"/>	Enable NAPT:	<input checked="" type="checkbox"/>
Enable IGMP:	<input checked="" type="checkbox"/>		

IP Protocol:

PPP Settings:

Channel Mode:	PPPoE ▾	Enable NAPT:	<input checked="" type="checkbox"/>
Enable IGMP:	<input checked="" type="checkbox"/>		

IP Protocol:	Ipv4/Ipv6 ▾
--------------	-------------

PPP Settings:			
<u>User Name:</u>	**@e-icom.sy	<u>Password:</u>	*****
Type:	Continuous ▾	Idle Time (min):	

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



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"/>		

IPv6 WAN Setting:	
Address Mode:	Slaac ▼

IPv6 DNS Mode:	Auto ▼
----------------	--------

DHCPv6 Mode:	Auto ▼
Request DHCPv6 PD:	<input checked="" type="checkbox"/>

WAN Interfaces Table:

Select	Inf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRoute	IP Address	ISP Gateway	Subnet Mask	User Name	Status	Edit
<input type="radio"/>	WAN0	br1483	0	32	LLC	Off	Off	Off	0.0.0.0	0.0.0.0	0.0.0.0	---	down	

PPP Interface : Modify

Protocol:	PPPoE
ATM VCC:	6/32
Login Name:	<input type="text"/>
Password:	<input type="text"/>
Authentication Method:	AUTQ ▼
Connection Type:	Continuous ▼
Idle Time (s):	0
Bridge:	<input checked="" type="radio"/> Bridge-Ethernet (Transparent Bridging) <input type="radio"/> Bridge-PPPoE (Ingress Bridged Ethernet) <input type="radio"/> Disable Bridge
AC Name:	<input type="text"/>
Service Name:	<input type="text"/>

- > 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 route

Enable:	<input checked="" type="checkbox"/>
Destination:	<input type="text" value="10.237.239.0"/>
Subnet Mask:	<input type="text" value="255.255.255.0"/>
Next Hop:	<input type="text"/>
Metric:	<input type="text" value="1"/>
Interface:	<input type="text" value="pppoe2"/>

Add Route Update Delete Selected Show Routes

D-link

The screenshot displays the D-Link DSL-124 web interface. At the top left is the D-Link logo. Below it is a navigation bar with tabs for **DSL-124**, **SETUP**, **ADVANCED**, **MAINTENANCE**, **STATUS**, and **HELP**. The **SETUP** tab is highlighted with a red circle. On the left side, a vertical menu lists: Wizard, Local Network, **Internet Setup** (circled in red), Wireless Setup, and Time and Date. The main content area is titled **SETTING UP YOUR INTERNET** and contains the following text: "There are two ways to set up your Internet connection. You can use the Web-based Internet Connection Setup Wizard or you can manually configure the connection. Please make sure you have your ISP's connection settings first if you choose manual setup." Below this is a section titled **INTERNET CONNECTION WIZARD** with the text: "You can use this wizard for assistance and quick connection of your new D-Link Router to the Internet. You will be presented with step-by-step instructions in order to get your Internet connection up and running. Click the button below to begin." A button labeled "Setup Wizard" is centered below the text. A **Note** at the bottom of the wizard section reads: "Before launching the wizard, please ensure you have correctly followed the steps outlined in the Quick Installation Guide included with the router." On the right side, a **Helpful Hints...** sidebar provides additional guidance for first-time users and advanced users, including a **More...** link.

CHANNEL CONFIGURATION

VPI: **VCI:**

Encapsulation: LLC VC-Mux

Channel Mode:

Enable NAPT: **Enable IGMP:**

VLAN: Disable Enable

VLAN ID(1-4095):

IP Protocol:

PPP Settings: **User Name:**

Password:

Type:

Idle Time (min):

WAN IP Settings:

Type: Fixed IP

DHCP

Local IP Address:

Remote IP Address:

Netmask:

Default Route:

Disable

Enable

Auto

Unnumbered

Connect

Disconnect

Add

Modify

Delete

Undo

Refresh

Route:

Unnumbered

Connect

Disconnect

Add



Modify

Delete

Undo

Refresh

CURRENT WAN TABLE:

Select	Inf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRo	IP Addr	Remote IP	Net Mask	User Name	Status	Edit
<input type="radio"/>	pppoe1	pppoe	8	35	LLC	On	Off	On	78.155.85.2	185.4.87.100	255.255.255.255		Up	
<input type="radio"/>														
<input type="radio"/>	pppoe3	pppoe	0	32	LLC	On	On	Off	0.0.0.0	0.0.0.0	255.255.255.255	**@e-lcom.sy	Down	

يجب الانتباه لها لاضافتها عند routing

DSL-124 // SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Local Network
Internet Setup
Wireless Setup
Time and Date

PPP INTERFACE - MODIFY

This page is used for advanced PPP interface configuration.

PPP INTERFACE

Protocol: PPPoE
ATM VCC: 0/32
Login Name:
Password:
Authentication Method: AUTO ▾
Connection Type: Continuous ▾
Idle Time (s):
Bridge: Bridged Ethernet (Transparent Bridging)
 Bridged PPPoE (implies Bridged Ethernet)
 Disable Bridge
AC-Name:
Service-Name:
MTU (1-1500):
Static IP:
Source Mac address: (ex:00:E0:86:71:05:02)

D-Link

DSL-124 // SETUP **ADVANCED** MAINTENANCE STATUS

Advanced Wireless
Access Control List
Port Triggering
Port Forwarding
DMZ
Parent Control
Filtering Options
DOS Settings
DNS
Dynamic DNS
Network Tools
Routing
NAT

WIRELESS ADVANCED SETTINGS

These settings are only for more technically advanced users who have a sufficient knowledge about wireless LAN. These settings should not be changed unless you know what effect the changes will have on your Access Point.

ADVANCED WIRELESS SETTINGS

Authentication Type: Open System Shared Key Auto
Fragment Threshold: (256-2346)
RTS Threshold: (0-2347)
Beacon Interval: (20-1024 ms)
DTIM Interval: (1-255)
Data Rate: Auto ▾
Preamble Type: Long Preamble Short Preamble
Broadcast SSID: Enabled Disabled
Relay Blocking: Enabled Disabled
Ethernet to Wireless Blocking: Enabled Disabled
Wifi Multicast to Unicast: Enabled Disabled
Aggregation: Enabled Disabled
Short GI: Enabled Disabled

- Advanced Wireless
- Access Control List
- Port Triggering
- Port Forwarding
- DMZ
- Parent Control
- Filtering Options
- DOS Settings
- DNS
- Dynamic DNS
- Network Tools
- Routing

ROUTING CONFIGURATION

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

HOST

Enable

Destination

Subnet Mask

Next Hop

Metric

Interface

Add Route Update Delete Selected Show Routes

Asus

ASUS DSL-N10E

SSID: **ieee80202** Firmware Version: **V2.1.14** Logout Reboot

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/VC 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 Special QoS

VPI: 0 VC: 32 Encapsulation: LLC VC-Mux

Channel Mode: PPPoE Enable NAPT:

Enable IGMP:

ASUS DSL-N10E

SSID: **ieee80202** Firmware Version: **V2.1.14** Logout Reboot

Wireless LAN WAN

WAN ATM Setting ADSL Setting

اتصل بمزود الإنترنت الخاص بك للحصول على اسم المستخدم وكلمة المرور

PPP Settings:

User Name: Password: Idle Time (min):

Type: Continuous

WAN IP Settings:

Type: Fixed IP DHCP

Local IP Address: Remote IP Address:

Netmask:

Default Route: Disable Enable Auto

Unnumbered

Connect Disconnect Add Modify Delete Reset Refresh

Current ATM VC Table:

ASUS DSL-N10E

SSID: icela2002
Firmware Version: V2.1.14

Logout
Reboot

Wireless LAN WAN

WAN ATM Setting ADSL Setting

Local IP Address: Remote IP Address:

Netmask:

Default Route: Disable Enable Auto

Unnumbered

Connect Disconnect Add Modify Delete Reset Refresh

Current ATM VC Table:

Select	Intf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRouting	IP Addr	Remote IP	NetMask	User Name	Unnumber	Status	Edit
<input type="checkbox"/>	pppoe1	PPPoE	8	35	LLC	On	Off	On	0.0.0.0	0.0.0.0	255.255.255	--	--	down	
<input type="checkbox"/>	pppoe2	PPPoE	0	32	LLC	On	On	Off	0.0.0.0	0.0.0.0	255.255.255	--	--	down	

ASUS DSL-N10E

SSID: icela2002
Firmware Version: V2.1.14

Logout
Reboot

Wireless LAN WAN

WAN ATM Setting ADSL Setting

Idle Time (s):

Bridge:

- Bridged Ethernet (Transparent Bridging)
- Bridged PPPoE (implies Bridged Ethernet)
- Disable Bridge

AC-Name:

Service-Name:

802.1q: Disable Enable

VLAN ID(1-4095):

MTU (576-1492):

Static IP:

Source Mac address: (ex:00-E0-86-71-05-02)

Apply Changes Return Reset

ASUS
DSL-N10E

S/N ID: [w66a2093](#)
Firmware Version: [V2.1.14](#)

[Logout](#)
[Reboot](#)

[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: ▼

[Add Route](#) [Update](#) [Delete](#) [Show Routes](#)

Static Route Table:

Select	State	Destination	Subnet Mask	NextHop	Metric	IF
--------	-------	-------------	-------------	---------	--------	----

Asus

PVC Unit	VPI	VCI	Protocol	Encapsulation Mode	CoS	Internet	IPTV
PVC 1	8	35	PPPoA / PPPoE	PPPoE LLC	ubr	<input checked="" type="checkbox"/>	

WAN Transfer Mode	
Transfer Mode	ADSL WAN (ATM)
PVC unit	PVC 2
Enable?	<input type="radio"/> Yes <input checked="" type="radio"/> No

PVC Settings	
VPI	9
VCI	32
Service Category	USR
PCR	0

Basic Config	
WAN Connection Type	BRIDGE
LAN Port	LAN Port 1

802.1Q	
Enable ?	<input checked="" type="radio"/> Yes <input type="radio"/> No
VLAN ID	0 (1 - 4094)

IP Multicast Settings	
Encapsulation Mode	1483 Bridged Only LLC

Save

تختار pppoe
وتضع اسم المستخدم
والباسورد ونقوم بالحفظ
ثم نعود ونختار
bridge

ASUS DSL-N12E_C1 Logout Reboot English

Firmware Version: 1.1.2.1_473 SSID: ASUS

LAN IP DHCP Server Route IPTV Switch Control

LAN - IPTV

The WAN port must connect to the internet when watch IPTV.

WAN Type	
WAN Type	ADSL WAN (ATM)

Basic Config	
Enable multicast routing	Icmp Proxy <input checked="" type="checkbox"/> <input type="checkbox"/> Disable
WAN Port	PVC 2
UDP Proxy(Udpxy)	0
Remove VLAN TAG from WAN	Disable
Icmp Snooping	Enable

Apply

Quick Internet Setup

Operation Mode: Wireless router Firmware Version: 3.0.0.4.372.67 SSID: ASUS ASUS_5G

LAN IP DHCP Server **Route** IPTV Switch Control

General

Network Map

Guest Network

Traffic Manager

Parental control

USB application

AiCloud

Advanced Settings

Wireless

LAN

LAN - Route

This function allows you to add routing rules into RT-AC66U. It is useful if you connect several routers behind RT-AC66U to share the same connection to the Internet.

Basic Config

Enable static routes Yes No

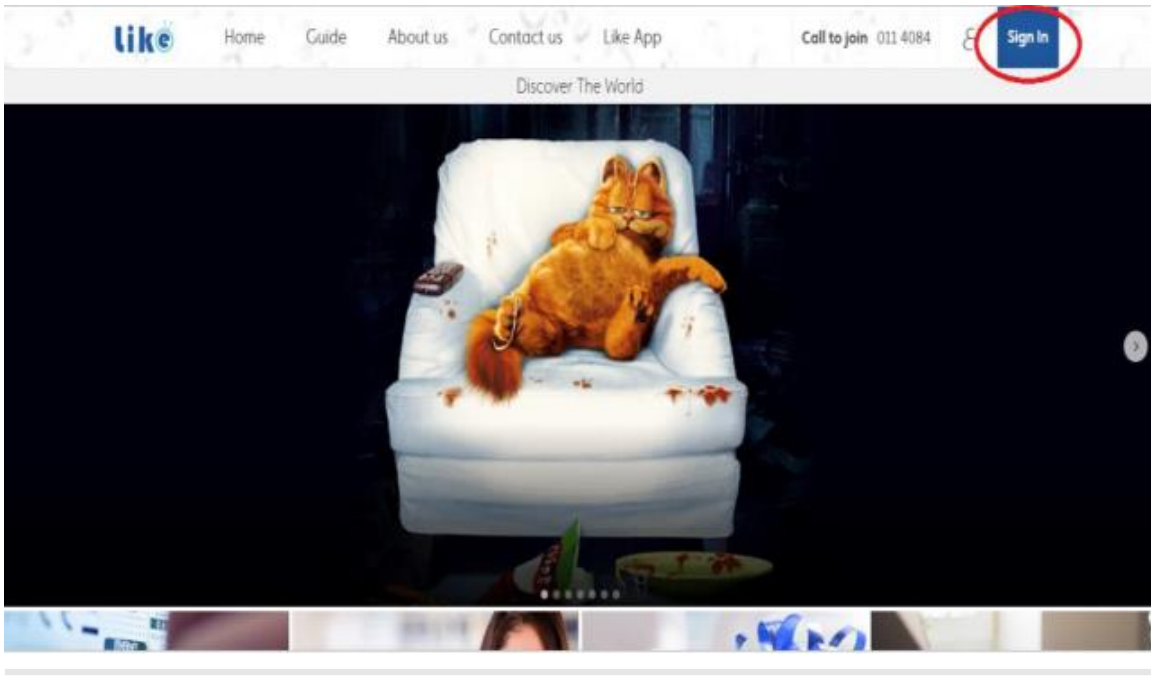
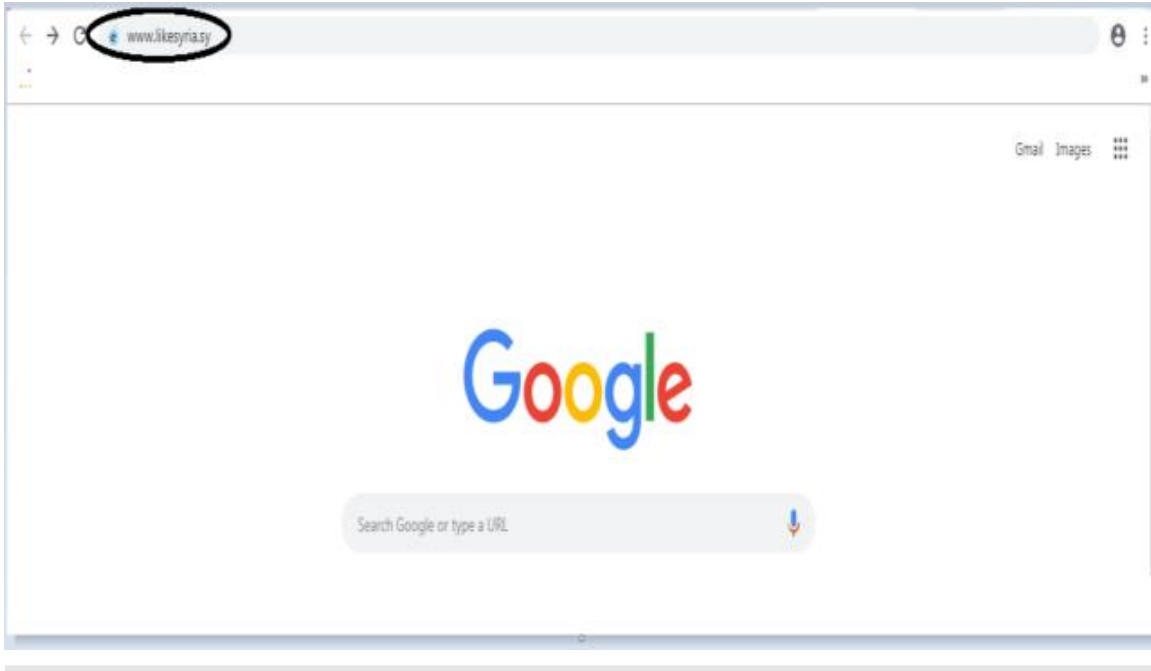
Static Route List (Max Limit : 32)

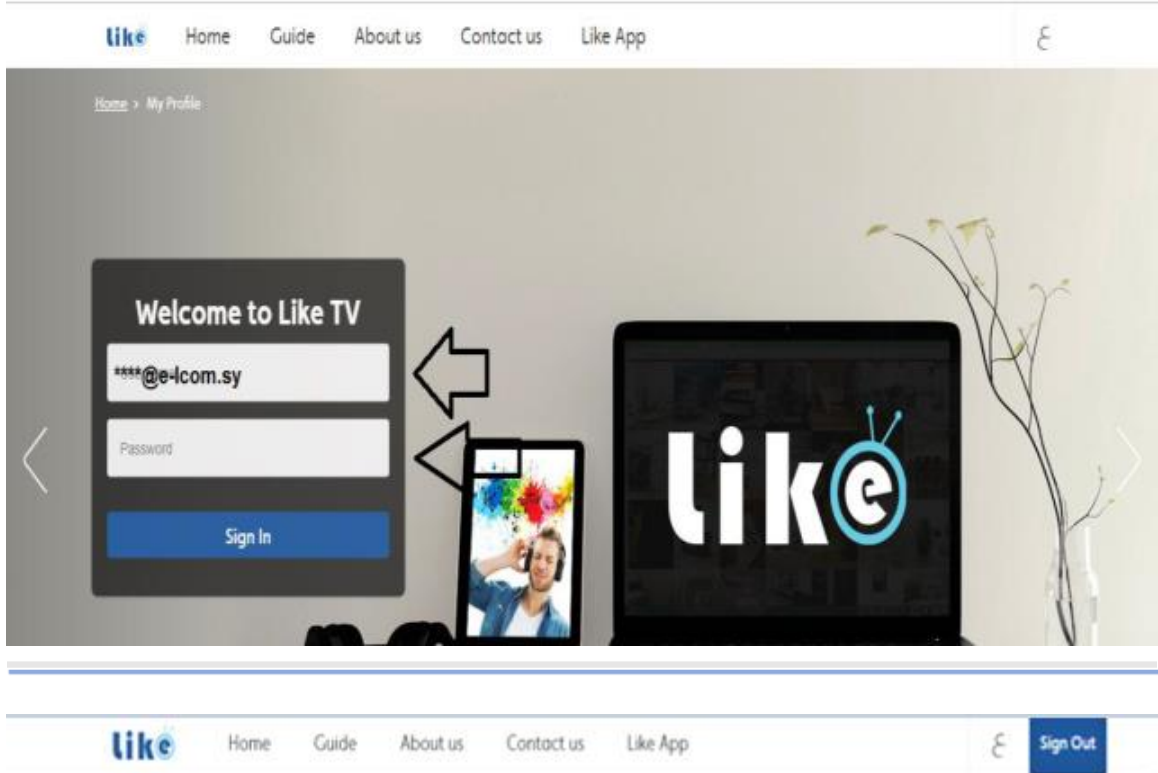
Network/Host IP	Netmask	Gateway	Metric	Interface	Add / Delete
<input type="text" value="10.237.239.0"/>	<input type="text" value="255.255.255.0"/>	<input type="text" value="10.237.239.1"/>	<input type="text" value="1"/>	<input type="text" value="WAN"/>	<input checked="" type="button" value="+"/>
No data in table.					

Apply

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Welcome to Like TV

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Password

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Choose your operating system below

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Android

Windows



Entertainment

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Play the video and follow the instructions

<http://vlc.likesyria.sy/channels?token=eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJzdWIiOiJExNTEzMDU0> Copy

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