



SIGN IN

DSL-N16

الدخول لمتصفح google chrome وتسجيل ip
الراوتر بالبحث 192.168.1.1

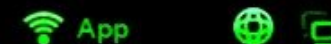
Sign in with your ASUS router account

admin

.....

Sign in

Firmware Version: 1.1.2.3.224 SSID: Asus2010



Quick Internet Setup

General

Network Map

Guest Network

Traffic Manager

Parental Controls

Advanced Settings

Wireless

LAN

WAN **1**

IPv6

VPN

Firewall

Internet Connection Dual WAN Port Trigger Virtual Server / Port Forwarding DMZ DDNS NAT Passthrough

WAN - Internet Connection

DSL-N16 supports several connection types to WAN (wide area network). These types are selected from the dropdown menu beside WAN Connection Type. The setting fields differ depending on the connection type you selected.

PVC Summary

PVC Unit	VPI	VCI	Protocol	Encapsulation Mode	QoS	Internet	IPTV
PVC 1	8	35	PPPoA / PPPoE	PPPoE LLC	ubr		
PVC 2	0	32	PPPoA / PPPoE	PPPoE LLC	ubr		

WAN Transfer Mode

Transfer Mode ADSL WAN (ATM) v

PVC unit PVC 2 v **2**

Enable? Yes No

PVC Settings

VPI 0 **3**

VCI 32 **4**

Service Category UBR v

- Firewall
- Administration
- System Log
- Network Tools

Service Category	UBR
PCR	0
Basic Config	
WAN Connection Type	PPPoA/PPPoE
IP version	<input checked="" type="radio"/> IPv4 <input type="radio"/> IPv4 / IPv6 <input type="radio"/> IPv6
802.1Q	
Enable ?	<input type="radio"/> Yes <input checked="" type="radio"/> No
VLAN ID	0 (1 ~ 4094)
802.1P	0 (0 ~ 7)
IP Universal Settings	
Encapsulation Mode	PPPoE LLC
MTU	1492 bytes (Default : 1492)
IPv4 Setting	
Get the WAN IP automatically?	<input checked="" type="radio"/> Yes <input type="radio"/> No
PPP Setting	
PPP Username	<input type="text" value="waves IPTV SY"/> 5
Password	<input type="password" value="*****wg"/> 6
PPP Authentication	AUTO

waves.iptv.sy

*****wg

MTU

1492 bytes (Default : 1492)

IPv4 Setting

Get the WAN IP automatically?

Yes No

PPP Setting

PPP Username

Password

Show password

PPP Authentication

AUTO ▾

Connection type

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

TCP MSS Option

bytes (0 means use default)

Host-Uniq (Hexadecimal)

Additional pppd options

Special Requirement from ISP

MAC Address

MAC Clone

7

Save

Delete



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Quick Internet Setup

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

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WAN

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LAN - IPTV

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

WAN Type

WAN Type ADSL WAN (ATM) v

Basic Config

Enable multicast routing IGMP Proxy v 9

WAN Port PVC 2 v 10

UDP Proxy(Udpxy) 0

Remove VLAN TAG from WAN Disable v

Apply 11

Quick Internet Setup

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

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WAN 12

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LAN - Route 13

This function allows you to add routing rules into DSL-N16. It is useful if you connect several routers behind DSL-N16 to share the same connection to the Internet.

Basic Config

Enable static routes Yes No

Static Route List (Max Limit : 10)

Network/Host IP	Netmask	Gateway	Metric	Interface	Add / Delete
10.1.0.0 14	255.255.255.0 15	10.10.0.200 16	1 17	WAN 18	+ 19

No data in table.

Apply 20

protv

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Quick Internet Setup

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

General



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Wireless



LAN

12



WAN



IPv6



VPN



Firewall

LAN - Route

13

This function allows you to add routing rules into DSL-N16. It is useful if you connect several routers behind DSL-N16 to share the same connection to the Internet.

Basic Config

Enable static routes

Yes No

Static Route List (Max Limit : 10)

Network/Host IP	Netmask	Gateway	Metric	Interface	Add / Delete
10.237.239.0	255.255.255.0	10.237.239.1	1	WAN	+

14

15

No data in table.

16

17

18

19

Apply

liketv

20