

WAN

2
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

☒ **3**
Specified

VPI:

 (0-255)

VCI:

 (1-65535)

Encapsulation:

☒ LLC

☐ VC-Mux

Channel Mode:

 ▼

Enable NAPT:

☒

Enable IGMP:

☒

VLAN:

☒ Disable

☐ Enable

VLAN ID(1-4095):

IP Protocol:

 ▼

PPP Settings:

@waves.sy

*****wg

User Name:

Password:

Type:

 ▼

Idle Time (min):

WAN IP Settings:

WLAN

Channel Mode: PPPoE ▼

Enable NAPT: ☒

Enable IGMP: ☒

VLAN: ☒ Disable ☐ Enable

VLAN ID(1-4095):

IP Protocol: ipv4 ▼

PPP Settings:

User Name: mohmad.essa@waves.sy

Password:

Type: Continuous ▼

Idle Time (min):

WAN IP Settings:

Type: ☒ Fixed IP ☐ DHCP

Local IP Address:

Remote IP Address:

NetMask:

DNS Server1:

DNS Server2:

Default Route: ☐ Disable

☒ Enable 4 ☐ Auto

Unnumbered: ☐ 5

Connect

Disconnect

Add

Modify

Delete

Undo

Refresh

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:

 (0-255)

VCI:

 (1-65535)

Encapsulation:

☒ LLC☐ VC-Mux

Channel Mode:

PPPoE ▼

Enable NAPT:

☒

Enable IGMP:

☒

VLAN:

☒ Disable☐ Enable

VLAN ID(1-4095):

IP Protocol:

IPv4/IPv6 ▼

PPP Settings:

User Name:

Password:

Tune:

Continuous ▼

Idle Time (min):

WAN IP Settings:

Type:

☒ Fixed IP

☐ DHCP

Local IP Address:

Remote IP Address:

NetMask:

DNS Server1:

DNS Server2:

Default Route:

8

☒ Disable

☐ Enable

☐ Auto

Unnumbered:

☐

IPv6 WAN Setting:

Address Mode:

SlAAC ▼

IPv6 DNS Mode:

Auto ▼

DHCPv6 Mode:

Auto ▼

Request DHCPv6 PD:

☒

9

Connect

Disconnect

Add

Modify

Delete

Undo

Refresh

Local IP Address:		Remote IP Address:	
NetMask:			
DNS Server1:		DNS Server2:	
Default Route:	☒ Disable	☐ Enable	☐ Auto
Unnumbered:	☐		

IPv6 WAN Setting:

Address Mode:

IPv6 DNS Mode:

DHCPv6 Mode:

Request DHCPv6 PD: ☒

[Connect](#) [Disconnect](#) [Add](#) [Modify](#) [Delete](#) [Undo](#) [Refresh](#)

WAN Interfaces Table:

Select	Inf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRoute	IP Addr	Remote IP	NetMask	User Name	Status	Edit
☐	pppoe1	PPPoE	8	35	LLC	On	On	On			255.255.255.255	waves.y	up	 
☒	pppoe2	PPPoE	0	32	LLC	On	On	Off			255.255.255.255	waves.ipv6	up	 

[Status](#)[Quick Setup](#)[Setup](#)[Advanced](#)[Service](#)[Firewall](#)[Maintenance](#)**WAN**

> WAN

> Auto PVC

> ATM

> ADSL

LAN**WLAN**

PPP Interface - Modify

Protocol: PPPoE

ATM VCC: 0/32

Login Name: mohmad.essa@waves.ip tv.s

Password:

Authentication Method: AUTO ▾

Connection Type: Continuous ▾

Idle Time (s): 0

Bridge:

☒ Bridged Ethernet (Transparent Bridging) **11**

☐ Bridged PPPoE (implies Bridged Ethernet)

☐ Disable Bridge

AC-Name:

Service-Name:

MTU (1-1500): 1482

Static: **12**Source Mac address: F0:A7:31:99:92:E2 (ex:00:E0:86:71:05:02) [Apply Changes](#)[Return](#)[Undo](#)

[Status](#)
[Quick Setup](#)
[Setup](#)
[Advanced](#)
[Service](#)
[Firewall](#)
[Maintenance](#)

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.

IPTV PRO

Enable:



Destination:

Subnet Mask:

Next Hop:

Metric:

Interface:

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

Static Route Table

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.

IPTV LIKE

Enable: ☒

Destination:

10.237.239.0

Subnet Mask:

255.255.255.0

Next Hop:

Metric:

Interface:



PPPOE 2

Add Route

Update

Delete Selected

Show Routes

Static Route Table:

