

Interface

Quick
Start

Interface
Setup

Advanced
Setup

Access
Management

Maintenance

Status

Help

Internet

LAN

Wireless

6RD

Guest Network

Connection Setting

Username :

Password :

Encapsulation : ▼

PPP Authentication : ▼

Bridge Interface : ☐ Activated ☒ Deactivated

IP Common Options

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

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

IPv4 Address

Default Route : ☒ Yes ☐ No

Get IP Address : ☐ Static ☒ Dynamic

Static IP Address :

IP Subnet Mask :

Gateway :

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

NAT : ▼

Dynamic Route : ▼ Direction : ▼

Multicast : ▼

MAC Clone : ☐ Enabled ☒ Disabled

SAVE

6

Interface

Quick
Start

**Interface
Setup**

Advanced
Setup

Access
Management

Maintenance

Status

Help

Internet

LAN

Wireless

6RD

Guest Network

ATM VC

2

Virtual Circuit **PVC4** PVCs Summary

Status : ☒ Activated ☐ Deactivated

VPI : **8** (range: 0~255)

VCI : **35** (range: 32~65535)

3

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

4

PPPoE/PPPoA

Servicename :

Username : **abdfah.akraem@waves.sv**

Password : *********

Encapsulation : PPPoE LLC

PPP Authentication : AUTO

Status

Quick Start

Interface Setup

Advanced Setup

Access Management

Maintenance

Status

1

Help

Device Info

System Log

Statistics

Wireless

IP Address : 192.168.1.1
Subnet Mask : 255.255.255.0
DHCP Server : Enabled

Current Connected Wireless Clients number is 0

Refresh

ID

MAC

WAN

PVC	VPI/VC1	IP Address	Subnet	GateWay	DNS Server	Encapsulation	Status
PVC0	0/32	10.112.239.221	255.255.255.255	185.158.92.3	10.100.1.101	PPPoE	Up
PVC1	0/33	N/A	N/A	N/A	N/A	Bridge	Up
PVC2	0/35	N/A	N/A	N/A	N/A	Bridge	Up
PVC3	0/100	N/A	N/A	N/A	N/A	Bridge	Up
PVC4	8/35	10.236.72.96	255.255.255.255	185.158.92.3	10.100.1.101	PPPoE	Up
PVC5	8/48	N/A	N/A	N/A	N/A	Bridge	Up
PVC6	0/38	N/A	N/A	N/A	N/A	Bridge	Up

ADSL

ADSL Firmware Version : FwVer:3.24.13.0_MT7550 HwVer:T14.F7_13.0

Line State : Showtime

Modulation : ADSL2 PLUS

Annex Mode : ANNEX_A

2

	Downstream	Upstream	
SNR Margin :	11.9	16.0	db
Line Attenuation :	34.5	22.1	db
Data Rate :	4096	509	kbps
Max Rate :	9856	970	kbps

Activ
Go to !