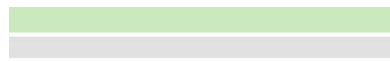


1.http://192.168.2.1:8080 [administrator / admin]



administrator

Login

1.1 RH8001GR Configure mode Route IPoE for MGMT

Model: RH8001GR

Status >

Net >

WAN

VLAN Binding

LAN

QoS

Time

Route

Security >

APP >

Management >

Diagnose >

Net > WAN

WAN

Transmode: Ethernet

Connection Name: 1_INTERNET_R_VID_

Mode: Route

Bearer Service: INTERNET

Binding Interface: ☐ LAN1 ☐ LAN2 ☐ LAN3 ☐ LANPON1

DHCP Server Enable: ☒

LinkMode: IPoE

IP Version: ☒ IPv4 ☐ IPv6 ☐ IPv4/IPv6

☒ DHCP

☐ Static

VLAN Mode: UNTAG

MTU[576-1500]: 1500

Enable NAT: ☒

Note: Pls re-register VoIP service if changed the voice WAN.

Automatically obtain an IP address from an ISP.

Configure a static IP for you from an ISP.

Submit

Cancel

1.2 Bridge OTHER ,Bridge Mode DHCP Transparent Transmit , VLAN TAG 20

RT-TECH

Status >

Net >

WAN

VLAN Binding

LAN

QoS

Time

Route

Security >

APP >

Management >

Diagnose >

Model: RH8001GR

Net > WAN

WAN

Transmode: Ethernet

Connection Name: 2_OTHER_B_VID_20

Mode: Bridge

Bearer Service: OTHER

Note: Pls re-register VoIP service if changed the voice WAN.

Binding Interface: ☐ LAN1 ☐ LAN2 ☐ LAN3 ☐ LANPON1

DHCP Server Enable: ☐

IP Version: ☒ IPv4 ☐ IPv6 ☐ IPv4/IPv6

Bridge Mode: IP_Bridged

DHCP Transparent Transmit: ☒

VLAN Mode: TAG

VLAN ID[1-4094]: 20

802.1p[0-7]: 0

MulticastVLAN ID[1-4094]:

Submit

Cancel

1.3 Bridge OTHER ,Bridge Mode DHCP Transparent Transmit , VLAN TAG 30

Status

Net

WAN

VLAN Binding

LAN

QoS

Time

Route

Security

APP

Management

Diagnose

Model: RH8001GR

Net > WAN

WAN

Transmode: Ethernet

Connection Name: 4_OTHER_B_VID_30

Mode: Bridge

Bearer Service: OTHER

Note: Pls re-register VoIP service if changed the voice WAN.

Binding Interface: ☐ LAN1 ☐ LAN2 ☐ LAN3 ☐ LANPON1

DHCP Server Enable: ☐

IP Version: ☒ IPv4 ☐ IPv6 ☐ IPv4/IPv6

Bridge Mode: IP_Bridged

DHCP Transparent Transmit: ☒

VLAN Mode: TAG

VLAN ID[1-4094]: 30

802.1p[0-7]: 0

MulticastVLAN ID[1-4094]:

Submit

Cancel

1.4 VLAN Binding ,VLAN Pair : 20/20;30/30 [Apply]

Status

Net

WAN

VLAN Binding

LAN

QoS

Time

Route

Security

APP

Management

Diagnose

Model: RH8001GR

Net > VLAN Binding

Binding Mode

You can perform VLAN binding operations, with VLAN values set in m1/n1 VLAN pairs, where m1 represents the VLAN on the LAN side, n1 represents the VLAN on the WAN side, and multiple sets of VLAN pairs are separated by semicolons. Multiple LAN VLAN bindings to the same WAN VLAN are not allowed in a LAN port.

Port	Binding Mode	VLAN Pair
LAN1	Port Binding	--
LAN2	Port Binding	--
LAN3	Port Binding	--
LANPON1	Port Binding	--
Port:		LANPON1
Port Mode:		VLAN Binding
VLAN Pair:		20/20;30/30

Apply

Cancel

- Status
- Device
- WAN**
- LAN
- Net
- Security
- APP
- Management
- Diagnose

Status > WAN > IPv4

IPv4 IPv6

Name	Status	IP Address	Subnet Mask
1_INTERNET_R_VID_	Connected	192.168.110.253	255.255.255.0
2_OTHER_B_VID_20	Connected	-	-
4_OTHER_B_VID_30	Connected	-	-

Name	Type	Mode
1_INTERNET_R_VID_	Auto	DHCP
2_OTHER_B_VID_20	Auto	-
4_OTHER_B_VID_30	Auto	-

Name	VLAN/Priority	MAC Address
1_INTERNET_R_VID_	-/-	44:95:3B:B0:DE:01
2_OTHER_B_VID_20	20/0	-
4_OTHER_B_VID_30	30/0	-

Name	Default Gateway	Primary DNS	Secondary DNS
1_INTERNET_R_VID_	192.168.110.1	203.113.111.226	203.113.111.11
2_OTHER_B_VID_20	-	-	-
4_OTHER_B_VID_30	-	-	-