

# NTE-RG-1402G(C)-W IPOE?

WEB- NTE-RG-1402G(C)-W IP- 192.168.0.1, / - user/user.  
"Advanced Setup" - "WAN Services". PPPoE. . "Remove".

## Advanced Setup / WAN Services

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

Interface	Description	Type	Vlan8021p	VlanMuxId	Igmp	NAT	Firewall	Remove	Edit
epon0.2	IGMP	IPoE	3	2	Enabled	Disabled	Disabled	<input type="checkbox"/>	Edit
epon0.3	STB	Bridge	3	3	Disabled	Disabled	Disabled	<input type="checkbox"/>	Edit
epon0.4	OTHER	Bridge	0	4	Disabled	Disabled	Disabled	<input type="checkbox"/>	Edit
epon0.5	VOIP	Bridge	7	5	Disabled	Disabled	Disabled	<input type="checkbox"/>	Edit
epon0.6	Tr069	IPoE	7	4094	Disabled	Disabled	Disabled	<input type="checkbox"/>	Edit
ppp0.1	INTERNET	PPPoE	0	1	Disabled	Enabled	Enabled	<input checked="" type="checkbox"/>	Edit

Add Remove

. "Add", "Select WAN service type:" "IP over Ethernet". "Description" . "Enter 802.1P Priority [0-7]:" . "Enter 802.1Q VLAN ID [0-4094]:"  
VLAN ID, . "Next".

## Advanced Setup / WAN Services

Select WAN service type:

- ☐ PPP over Ethernet (PPPoE)  
☒ IP over Ethernet  
☐ Bridging

Enter Service Description: Ipoe

Untagged service:

Enter 802.1P Priority [0-7]:

Enter 802.1Q VLAN ID [0-4094]:

Network Protocol Selection:

IPv4 Only ▼

Back Next

, IPOE DHCP, "Obtain an IP address automatically" "Next".  
NAT, Firewall, IGMP Multicast VLAN, . "Next".

## Advanced Setup / WAN Services

Enter information provided to you by your ISP to configure the WAN IP settings.

Notice: If "Obtain an IP address automatically" is chosen, DHCP will be enabled for PVC in IPoE mode.

If "Use the following Static IP address" is chosen, enter the WAN IP address, subnet mask and interface gateway.

☒ Obtain an IP address automatically

Option 60 Vendor ID:

Option 61 IAID:

Option 61 DUID:

Option 125:

☒ Disable

☐ Enable

☒ Use the following Static IP address:

WAN IP Address: 192.168.1.100

WAN Subnet Mask: 255.255.255.0

WAN gateway IP Address: 192.168.1.1

"Default Gateway Interfaces", "Next". "DNS Server Interfaces" "DNS IP".

Advanced Setup / WAN Services

Select DNS Server Interface from available WAN interfaces OR enter static DNS server IP addresses for the system. In ATM n  
DNS Server Interfaces can have multiple WAN interfaces served as system dns servers but only one will be used according  
removing all and adding them back in again.

☐ Select DNS Server Interface from available WAN interfaces:

Selected DNS Server Interfaces		Available WAN Interfaces
<div>epon0.1</div>	<div>-&gt;</div> <div>&lt;-</div>	<div>epon0.6</div>

☒ Use the following Static DNS IP address:

Primary DNS server:	<div>8.8.8.8</div>
Secondary DNS server:	<div>8.8.4.4</div>

"Apply/save".