HOW TO SET WAN PORT 100 MB SPEED ONLY

WAN cable must be off during these settings

A) Login to the web management 192.168.0.254 (admin/admin) and Remove all WAN profiles (Configuration / WAN / WAN service)

B) Go to ETH port config page http://192.168.0.254/ethpcntl.html

➔ Make changes and click apply

C) Go back to normal web managemant 192.168.0.254 and create WAN profile back

➔ Use settings according picture and click next

Configuration

WAN Service

Parameters

WAN Port	Ethernet ⌄		
Type	IP over Ethernet ⌄		
Description			
802.1P Priority	-1 [tagged: 0-7; untagged: -1]	802.1Q VLAN ID	-1 [tagged: 0-4094; untagged: -1]
Obtain an IP address automatically	☑ Enable		
Option 60 Vendor ID			
Option 61 Client ID			
Option 125	⦿ Disable ◯ Enable		
WAN IP Address			
WAN Subnet Mask			
WAN gateway IP Address			
IPv6 for this service	☐ Enable		
NAT	☑ Enable	Fullcone NAT	☐ Enable
Firewall	☑ Enable		
IGMP Multicast Proxy	☐ Enable	IGMP Multicast Source	☐ Enable
No Multicast VLAN Filter	☐ Enable		
MTU	1500	MAC Spoofing	

Next

D) Follow settings on next picture and click next

TW-EAV510v4 3G/4G/LTE Wireless ADSL/VDSL Firewall Router

Configuration

Default Gateway / DNS

Default Gateway

Selected Default Gateway Interfaces

USB3G0
ipoe_eth4/eth4.1

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Available Routed WAN Interfaces

DNS

DNS Server Interface   ⦿ Available WAN Interfaces ◯ Static DNS Address ◯ Parent Controls

Selected DNS Server Interfaces

USB3G0
ipoe_eth4/eth4.1

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Available WAN Interfaces

Primary DNS server

Secondary DNS server

Next

Plug WAN cable back to red WAN port and check from Status / WAN that you get WAN IP correctly