## 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)

€ <mark>]_]</mark> ]/[]*			T	W-EAV510v	4 3G/4G/LTE	Wireless AD	SL/VDSL I	Firewall Ro	outer			
	Configuratio	n										
▶Status	*WAN Service											
▼Configuration	ETH Interface											
▶ LAN	Interface	Description	Type	Vlan8021p	VlanMuxId	Igmp	NAT	Firewall	IPv6	MId	Remove	Edit
Wireless	eth4.1	ipoe eth4	IPoE	N/A	N/A	Disabled	Enabled	Enabled	Disabled	Disabled	<b>v</b>	Edit
▼WAN												
<ul> <li>WAN Service</li> </ul>	Interface	Description	TEL No	1.	APN	Username		NAT	Firewall	IPv6	Dial on demand	Edit
' DSL	LISB3G0		*99#		internet			Enabled	Enabled	Enabled	Disabled	Edit
' SNR	000000		55#		internet			LINDIGU	Lindbied	Lindbied	Disabica	Luit
System	Add Re	emove										
Security												
<ul> <li>Quality of Service</li> </ul>												
▶ NAT												
<ul> <li>Wake On LAN</li> </ul>												
▶ VPN												
Advanced Setup												

## B) Go to ETH port config page <u>http://192.168.0.254/ethpcntl.html</u>

Configuratio	n			
* Eth Port Co	ntrol			
Parameters				
Eth Port		P5/EWAN		
Max Bit Rate		100 🗢		
Duplex Mode		Full 0		
Apply				
Edit	Eth Port	Status	Max Bit Rate	Duplex Mode
0	P4 //	Down	Auto	Auto
$\bigcirc$	P3	Down	Auto	Auto
$\bigcirc$	P2	Down	Auto	Auto
$\bigcirc$	P1	Down	Auto	Auto
•	P5/EWAN	Up	100	Full

→ 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							
▶Status	* WAN Service							
▼Configuration	Parameters							
LAN	WAN Port	Ethernet 🗘						
Wireless	Туре	IB ourse Ethermot						
▼WAN								
WAN Service	Description							
• DSL	802.1P Priority	-1 [tagged: 0-7; untagged: -1]	802.1Q VLAN ID	-1 [tagged: 0-4094; untagged: -1]				
• SNR	Obtain an IP address automatically	✓ Enable						
<ul> <li>System</li> <li>Security</li> </ul>	Option 60 Vendor ID							
Ouslity of Service	Option 61 Client ID							
NAT	Option 61 Client ID							
• Wake On LAN	Option 125	Disable Enable						
▶ VPN	WAN IP Address							
►Advanced Setup	WAN Subnet Mask							
►Language	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						
	мти	1500	MAC Spoofing					
	Next							

D) Follow settings on next picture and click next

<b>Gele</b> Wall®	TW-EAV510v4 3G/4G/L	TE Wireless ADSL/VDSL Firewall Router			
	Configuration				
▶Status	▼ Default Gateway / DNS				
▼Configuration	Default Gateway				
► LAN	Selected Default Gateway Interfaces	Available Routed WAN Interfaces			
▶ Wireless					
- WAN	ipoe eth4/eth4.1				
WAN Service	***_**********************************	->			
• DSL		<-			
• SNR	825				
System	DNS				
Security	DNC Convex Interfere	Available WAN Interferen OStatie DNS Address OBerent Centrels			
Quality of Service	Divis Server Internace	• Available walk interfaces Static DNS Address Parent Controls			
▶ NAT	Selected DNS Server Interfaces	Available WAN Interfaces			
Wake On LAN	USB3G0				
► VPN	ipoe_eth4/eth4.1	->			
►Advanced Setup		<			
►Language					
	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  $% \mathcal{A} = \mathcal{A} = \mathcal{A} + \mathcal{A}$