- 1. Connect to the modem by Wire or Wireless
- 2. Open a browser (Chrome, Firefox, etc.) and enter 192.168.1.254 in the address bar
- 3. Enter admin as both the Username and Password and click Log In
- 4. Along the top ribbon, click **Internet**

	El Home Gatewa	y HG659			llHuawei	Log out
Home	Internet	Home Network	Sharing	Telephony		Maintain
I want to						
Check In	ternet Status		Set Up WLAN		Check My Network Status	
					Network	
Int	ernet is unavailable		WLAN devic	ces: 1	Connected devices: 1	

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5. On the left-hand side, make sure **Internet Settings** is highlighted, look for a heading on the right-hand side with **ETH_VID** in its name and click **Edit**

HUAWEI HOME G	ateway HG659		IIHuawei Log out
Home Interne	t Home Network Sharing	g Telephony	Maintain
Internet Settings IPTV Service Layer2Bridging Parental Control Network Security Bandwidth Control	Internet Settings You can view the connection status of VINTERNET_ADSL_0_100 Access type: IPv4 status: Delete Edit	of the HG659. DSL Disconnected Restart Connection	
Internet Services VPN Forwarding Routing Rules	INTERNET_VDSL_VID_10 Access type: IPv4 status: Delete Edit	VDSL Disconnected Restart Connection	
	Access type: IPv4 status: Delete Edit	Ethernet Disconnected Restart Connection	
	Access type: IPv4 status: Delete Edit	UMTS Disconnected Restart Connection	

6. Make sure the following settings are in place and click **Save**

Access type: Pv4 status: Delete Edit Basic Information Enable connection: Name: Service type: Connection type: MTU:	Ethernet Disconnected INTERNET_ETH_VID INTERNET VOICE Other IP routing (IP)		
Pv4 status: Delete Edit Basic Information Enable connection: Name: Service type: Connection type: MTU:	Disconnected ✓ INTERNET_ETH_VID INTERNET ✓ VOICE □ Other IP routing (IP) ✓		
Delete Edit Basic Information Enable connection: Name: Service type: Connection type: MTU:	✓ INTERNET_ETH_VID ✓ INTERNET ✓ VOICE □ Other IP routing (IP) ✓		
Basic Information Enable connection: Name: Service type: Connection type: MTU:	✓ INTERNET_ETH_VID ✓ INTERNET ✓ VOICE □ Other IP routing (IP) ✓		
Enable connection: Name: Service type: Connection type: MTU:	 ✓ INTERNET_ETH_VID ✓ INTERNET ✓ VOICE □ Other IP routing (IP) ✓ 		
Name: Service type: Connection type: MTU:	INTERNET_ETH_VID ✓ INTERNET ✓ VOICE □ Other IP routing (IP) ✓		
Service type: Connection type: MTU:	✓ INTERNET ✓ VOICE □ Other IP routing (IP) ✓		
Connection type: MTU:	IP routing (IP)		
MTU:			
	1500		
MSS:	0		
NAT type:	NAPT ~		
Link Information			
Enable VLAN:			
VLAN ID:	10		
802.1p:	0		
P Information			
P protocol version:	IPv4 ~		
Pv4 addressing type:	DHCP ~		
Static DNS:	\checkmark		
Pv4 primary DNS server:	8.8.8.8		
Pv4 secondary DNS server:	8 . 8 . 4 . 4		