

## DSL-G2562DG Vumatel Fibre Manual Setup with PPPoE details

- 1) Make sure your router is connected as per the Quick Installation Guide (QIG) for Fibre service.
- 2) Type in the IP address bar 10.0.0.2 into your web-browser (IE, Chrome, Firefox etc) Click on [Cancel] to cancel the setup wizard

← → C ③ 10.0.2/index.h	tml
Apps For quick access, place yo	ur bookmarks here on the bookmarks bar. Import bookmarks now
<b>D-Link</b>	DSL-G2562DG Home Gateway
Quick Setup	
	Quick Setup
	<pre>step1 -&gt; step2 -&gt; step3 -&gt; step4 -&gt; step5 -&gt; step6 -&gt; step7 -&gt; step8 -&gt; step9</pre>
	Please select which WAN interface to use:ADSL,VDSL or Ethernet WAN,
	then click the 'test' button to detect if the hardware interface is correctly connected.
	Select Interface Type: ETH
-	Cancel Test Next

 Click on [Basic Setup] in the menu on the left Click on [WAN Service] Edit the PPPOE\_WAN\_ETH profile

<b>D-Link</b>	DSL-G2562DG Home Gateway						
Status     Quick Setup     Basic Setup	WAN ServiceInf	ō					
WAN Interface     WAN Service	WAN Name	Interface	Mode	IP Protocol Type	Service Type	Edit/E	Delete
<ul> <li>► LAN</li> <li>► Wireless</li> </ul>	ATM_8_35_ADSL	ATM_8_35	PPPoE	IPv4	TR069_INTERNET_VOIP	Edit	Delete
Advanced Setup     Applications	PTM_835_VDSL	PTM	PPPoE	IPv4	TR069_INTERNET_VOIP	Edit	Delete
▶ Management	PPPoE_WAN_ETH	ЕТН	PPPoE	IPv4	TR069_INTERNET_VOIP	Edit	Delete
	Dongle	USB	PPPoE	IPv4	TR069_INTERNET_VOIP	Edit	Delete
	Set New WAN Interface: ATM Mode: DHC Create Refresh	8_35 ▼ P ▼					

4) Fill in the details as below

**Note:** Your PPPoE details should have been sent to you via SMS and should end with @telkomsa.net If you do not have these details please contact Telkom support to retrieve your account details. Click on [Apply] to proceed

Status     Quick Setup	WAN Service			
Basic Setup				
WAN Interface	Connection Name:	PPPoE_WAN_ETH		
WAN Service	Enable:	V		
<ul> <li>Wireless</li> </ul>	MTU:	1492		
Advanced Setup	IP Protocol Type:	IPv4 V		
Applications		2		
<ul> <li>Management</li> </ul>	NAT:			
	Firewall:			
	IPv4 Static DNS:			
	PPPoE Type:	Normal PPPoE V		
	Servicename:			
	User Name:	guest@telkomsa.net		Enter your PPPoE account details
	Password:		$\rightarrow$	received from Telkom via SMS
	Authentication Type:	AUTO 🔻		
	Dial Mode:	Automatically V		
	Keep Alive Time:	30	(10-30)s	
	Keep Alive Max Fail:	5	(1-100)	
	MAC Address Override:			
	Enable VLAN:			
	Service Type:	TR069_INTERNET_VC		
	Service Type: Advanced Setting		)IP V	

- To check that everything is setup correctly Click on [Status] in the menu on the left. Click on [WAN] & select [Network] Check under [Status] for the PPPoE connection. It should say "Connected"
  - **Note:** If the status says disconnected, please check that the PPPoE details you entered is correct or contact Telkom Support for a password reset.

Information IPv4 WAN C	IPv4 WAN Connection Status										
Connection Na	me	Type IP	IP Address/Mask		Default	Gateway	Primary DNS	Second	ary DNS	Stat	tus
net le PTM_835_VDS	L	PPP /	1							Disc	connected
ATM_8_35_AD	SL	PPP /	Τ							Disc	connected
PPPoE_WAN_E	тн	PPP 10	105.184.4.84/255.255.255.255		105.184	105.184.43.1		196.43.	198.43.50.190 C		nected
s Dongle		PPP /									connected
IPv6 WAN C	onne	ction S	tatus								
Connection Na	me	Туре	IP Address	Default	Gateway	Primary	DNS Se	condary DNS	6 Pret	fix	Status
Setup No Rule Found	!										
15											
ent DS-Lite Stat	us										
Connection Na	me	Туре	Mode	AFTR Add	dress	Status					
, No Rule Found	!										
	tatus										
L2TP LAC S	laius										
L2TP LAC S		Туре	IP Address/	Mask	Default Gat	eway	Client WAN I	P Serv	er WAN IP		Status
	me	Туре	IP Address	Mask	Default Gat	eway	Client WAN I	p Serv	er WAN IP		Status
Connection Na	ime !		IP Address/	Mask	Default Gat	eway	Client WAN I	Þ Serv	er WAN IP		Status
Connection Na No Rule Found	ime ! Status			Mask ess/Mask	Default Gat Statu			P Serv		Jser 1	

6) For security purposes, it is strongly advised that you change our default modem login password during the first setup.

To change the router login details click on [Management] in the menu In the drop down list click on [Account Management] and then click on [Passwords] Default Old Password: admin Fill in a new password for logging into your router Click on [Apply] to save

<b>D-Link</b>	DSL-G2562	2DG Home G	ateway
▶ Status			
Quick Setup	Account Manac	gement - Passwo	orde
Basic Setup		Jenneni - Fasswo	nus
<ul> <li>Advanced Setup</li> </ul>			
Applications	Note: Password ca	innot contain a space.	
<ul> <li>Management</li> </ul>		a das la	_
Reboot	Username:	admin	•
<ul> <li>Settings</li> </ul>	Old Password:		
Update Software			
Account Management     Passwords	New Password:		
► Logs	Confirm Password:		
Service Control			
Internet Time	Analy Defease	1	
xDSL Diag	Apply Refresh		

7) D-Link modem comes set with unique default WIFI password on both the 2.4 & 5GHz band for security purposes. The default password can be located on the back of the router.

To change the default password for both bands (minimum of 8 characters) clicking on [Basic Setup] in the menu In the drop down list click on [Wireless] and then click on [Security Setting] Choose [SSID1] to set a unique password (WPA Preshared key) for the 2.4GHz band Choose [SSID5] to set a unique password for the 5GHz band Click on [Apply] to safe

Note: Write down the passwords somewhere safe as you will need them to connect to your Wi-Fi

<b>D-Link</b>	DSL-G2562	DG Home Gateway
Status     Quick Setup     Basic Setup	Wireless Security	y Setting
WAN Interface     WAN Service     LAN     Wireless	Choose SSID: Authentication:	SSID1 V WPA-PSK/WPA2-PSK MIXED V
Basic Configuration 2.4GHz Basic Configuration 5GHz Security Setting	WPA Preshare key: Encryption Mode:	11111111 AES T
Advanced Setup     Applications	Apply Refresh	

8) To change the name of the 2.4GHz band click on [Basic Setup] in the menu
 In the drop down list click on [Wireless] and then click on [Basic Configuration 2.4GhHz]
 Select [SSID1] next to Choose SSID
 Type a name for the 2.4GHz band in the field next to [SSID]
 Click [Apply] to save

<b>D-Link</b>	DSL-G2562DG Home Gateway	
Status Quick Setup Basic Setup WAN Interface WAN Service LAN Wireless Basic Configuration 2.4GHz Basic Configuration 5GHz Security Setting Advanced Setup Applications Management	Wireless Basic Configuration 2.4GHz Enable Wireless: Choose SSID: Enable SSID: Hide SSID: SSID: D-Link-2.4G Maximum Clients: 32 BSSID: 00:11:22:33:44:56	

 9) To change the name of the 5GHz band click on [Basic Configuration 5GhHz] Select [SSID5] next to Choose SSID
 Type a name for the 5GHz band in the field next to [SSID]
 Click [Apply] to save

<b>D-Link</b>	DSL-G256	2DG Home Gateway
Status     Quick Setup     Basic Setup     WAN Interface		Configuration 5GHz
<ul> <li>WAN Service</li> <li>LAN</li> <li>Wireless         Basic Configuration 2.4GHz     </li> <li>Basic Configuration 5GHz</li> </ul>	Enable Wireless: Choose SSID: Enable SSID: Enable Isolation:	SSID5 V
Security Setting     Advanced Setup     Applications	Hide SSID: SSID:	D-Link-5G
▶ Management	Maximum Clients: BSSID:	32 00:11:22:33:44:57
	Apply Refresh	