

# Updating Your Draytek Router Config (DSL routers)

Please only perform these actions if instructed by Globe2.

## 1. Connect to your router:

Before you begin, you must first connect your device to the router by cable or by using the wifi.

## 2. Login to your router:

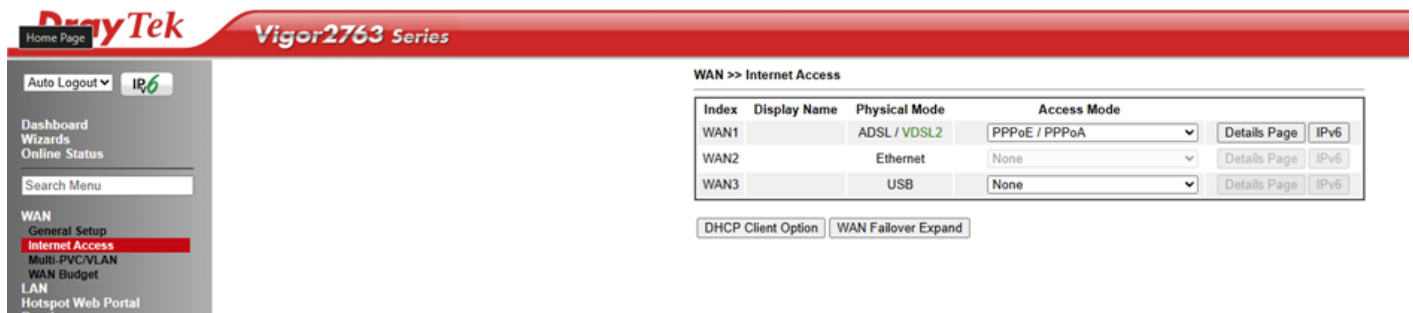
Once connected to the router, please visit the following URL: <http://192.168.1.1>

The page will show a login form requesting a username or password. This will be provided by Globe2 team separately.

## 3. Navigate to the configuration page:

Once logged in, from the left hand menu, select WAN -> Internet Access.

Next, click the Details Page button on the same row as WAN1.



The screenshot shows the DrayTek Vigor2763 Series router configuration interface. The left sidebar contains a navigation menu with options like Dashboard, Wizards, Online Status, Search Menu, WAN (General Setup, Internet Access, Multi-PVC/VLAN, WAN Budget), LAN, and Hotspot Web Portal. The main content area is titled 'WAN >> Internet Access' and features a table with columns for Index, Display Name, Physical Mode, and Access Mode. Below the table are buttons for 'DHCP Client Option' and 'WAN Failover Expand'.

Index	Display Name	Physical Mode	Access Mode	Details Page	IPv6
WAN1		ADSL / VDSL2	PPPoE / PPPoA	Details Page	IPv6
WAN2		Ethernet	None	Details Page	IPv6
WAN3		USB	None	Details Page	IPv6

DHCP Client Option    WAN Failover Expand

## 4. Update the configuration:

Once the page loads, it will look similar to the below.

Next, please locate the Username and Password fields located under ISP Access Set-up. Please update these values with the ones provided by Globe2.

Once done, please press the OK button to save your changes and you will then be prompted to reboot the router. Please press yes / OK to this.

WAN >> Internet Access

WAN 1

PPPoE / PPPoA	MPoA / Static or Dynamic IP	IPv6
<input checked="" type="radio"/> Enable <input type="radio"/> Disable		
<b>ADSL Modem Settings</b>		
Multi-PVC channel	Channel 1	
VPI	0	
VCI	38	
Encapsulating Type	VC MUX	
Protocol	PPPoA	
Modulation	Multimode	
<b>PPPoE Pass-through</b>		
<input type="checkbox"/> For Wired LAN <sup>2</sup>		
<b>WAN Connection Detection</b>		
Mode	PPP Detect	
<b>MTU</b>		
Path MTU Discovery	1520 (Max:1520)	Detect
<b>ISP Access Setup</b>		
Service Name <sup>1</sup>	Max: 23 characters	
Username	i-Globe2@surfds	
Password	*****	
<input type="checkbox"/> Fallback account		
Fallback Username		
Fallback Password		
<input type="checkbox"/> Separate Account for ADSL		
PPP Authentication	PAP/CHAP/MS-CHAP/MS-CHAPv2	
IP Address From ISP	WAN IP Alias	
Fixed IP	<input type="radio"/> Yes <input checked="" type="radio"/> No (Dynamic IP)	
Fixed IP Address		
<input checked="" type="radio"/> Default MAC Address		
<input type="radio"/> Specify a MAC Address		
MAC Address:	14 .49 .BC .71 .34 .59	
Index(1-15) in <b>Schedule Setup</b> :		
=>	0 , 0 , 0 , 0	

Note:

1. (Optional) Required for some ISPs. Leave blank if in doubt because the connection request might be denied if "Service Name" is incorrect.
2. If this box is checked while using the PPPoA protocol, the router will behave like a modem which only serves the PPPoE client on the LAN.

OK   Cancel

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