

# **TP-Link Archer VR500v**

# **Configuration Guide**

# FTTC/FTTP/HFC

### Configuration Guide.

TP-Link VR500v Archer AC1200.

- 1. Connect your computer to the router via a wired or wireless connection.
- 2. Launch a web browser and type in http://tplinkmodem.net or 192.168.1.1
- 3. Create a password (1-15 characters) and get started.
- 4. Follow the step-by-step instructions to set up an internet connection.



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## Step 1. Select your **Region** and **Time Zone** > Click on **Next** > Click on **Advance**

Se	elect Internet Service Provider	(ISP) W	ireless Settings	Summary	
Region and Time Zone		Internet Setup	Cor	nection Test	VolP
	Select your Region and T	ïme Zone			
	Region:	Australia	•		
	Time Zone:	(GMT+10:00) Brisbane	e, Guam, Canberra, Melb	ourne, Sydney, Yakutsk	•
		Please Select			
		Please Select		Evit _	Next

## Step 2. Click on **Network** > Click on **DSL Internet** > Click on **Delete All**.

#### Note

(This is to ensure there are no conflicting connections)

Ptp-link	Quick Setup	Basic	Advance	d		Eog out Reboot
Search	Internet Connec	ctions				C
-V- Status					🖒 Refresh 🕂	Add 😑 Delete All
Network	WAN Interf	ace Name	VPI/VCI or VID	Status	Operation	Modify
- DSL Internet	-					
- ETH Internet						
- LAN Settings	l.					
- Interface Grouping						



# Step 3. Click on **Network** > Click on **ETH Internet** > Click on **Delete All**.

### Note

(This is to ensure there are no conflicting connections)

Ptp-link	Quick Setup Ba	asic Advanc	ed		<b>문</b> ᅷ Log out Reboot
Search					
-₩ Status	WAN Interface			🖒 Refresh 🕂	Add 😑 Delete All
Network	WAN Interface Nat	me VID	Status	Operation	Modify
- DSL Internet	ipoe_eth_0_2_d	I 0	Disconnected	Connect	0
- ETH Internet					
- LAN Settings					
- Interface Grouping					
- DSL Settings					
- Dynamic DNS					

### Step 4. Click on **ETH Internet** > Click on **Add**.

	Quick Setup	Basic	Advance	d		은 갖는 Log out Reboot
Q Search	WAN Interface					
- Status					🖒 Refresh 🕒	Add 😑 Delete All
Network	WAN Interfa	ce Name	VID	Status	Operation	Modify
- DSL Internet	-					-
- ETH Internet						
- LAN Settings						
- Interface Grouping						
- DSL Settings						
- Dynamic DNS						



Step 5. Enter the information provided by FibreMax®.

## Connection Type: **PPPoE** Username: **username** as provided Password: **password** as provided

	Quick Setup Basic	Advanced	d		오 카는 Log out Reboot
Q Search				🖒 Refresh 🕂	Add 😑 Delete All
- Status	WAN Interface Name	VID	Status	Operation	Modify
Network	-		-		
- DSL Internet	VLAN ID:	Enable			
- ETH Internet	Internet Connection Type:	PPPoE		•	
- LAN Settings	Username:	username	@wba.fibremax.cc		
- Interface Grouping	Password:	Password	0		
- DSL Settings	Confirm Password: Connection Mode:	Password  Auto	On Demand O Ma	anually	
- Dynamic DNS	Authentication Type:	Auto	•		
- Static Routing	IPv4:	Enable			

#### Step 6. Click **OK**.

The modem should be configured and connected to the internet. It's recommended to reboot the Modem.

	Quick Setup Basic	Advanced	<del>کا</del> ترج Log out Reboot
Q Search	Authentication Type:	Auto	
- Status	IPv4:	Enable	
	Default Gateway:	Current Connection	
Network	IPv6:	Enable	
- DSL Internet	Advanced		
- ETH Internet			
- LAN Settings	MAC Clone		
- Interface Grouping	Use Default MAC Address     Use Current Computer MAC Addre	iss	
- DSL Settings	<ul> <li>Use Custom MAC Address</li> </ul>		
- Dynamic DNS		Can	cel OK
- Dynamic DNS		Can	cel OK

# Finish!

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