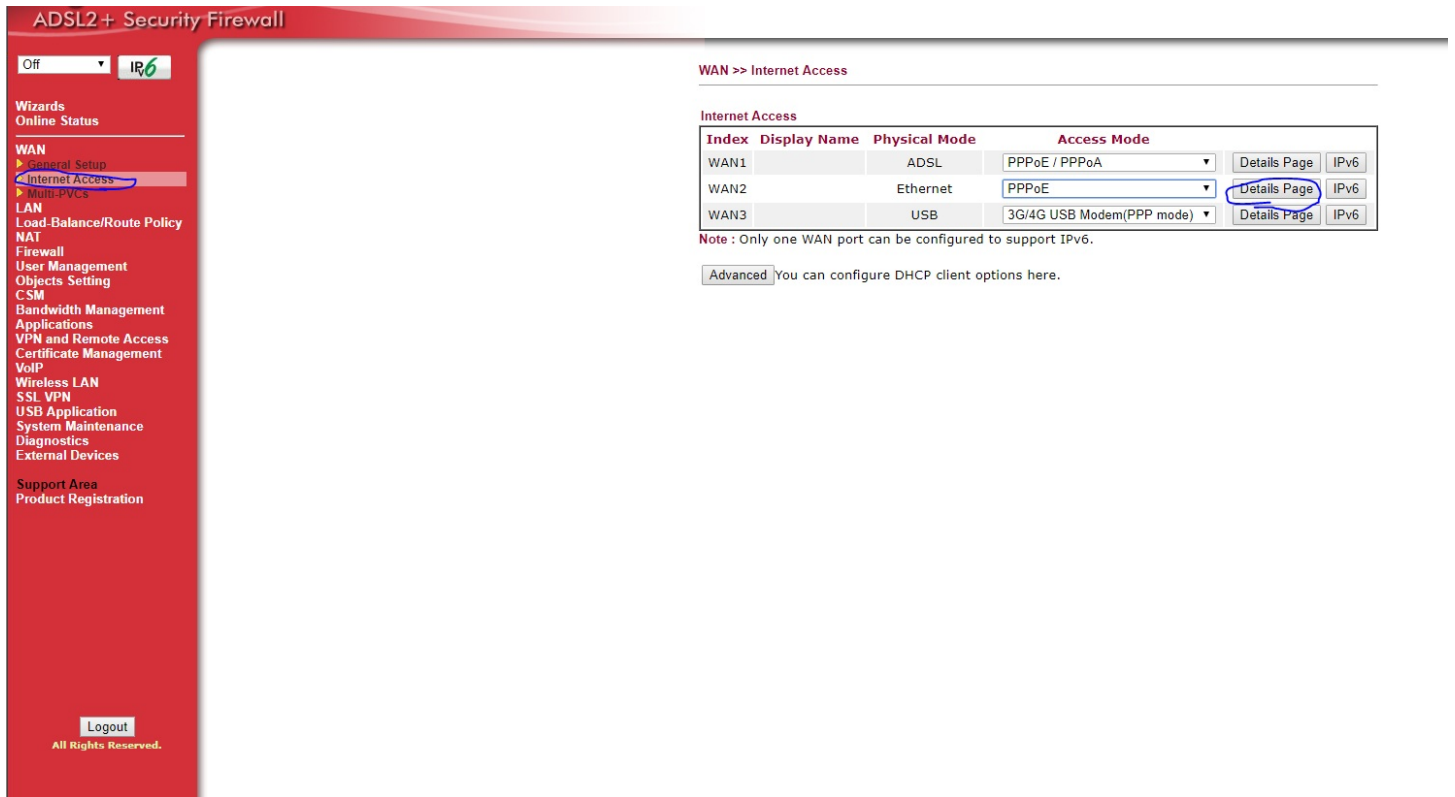


Draytek IC-air configuration

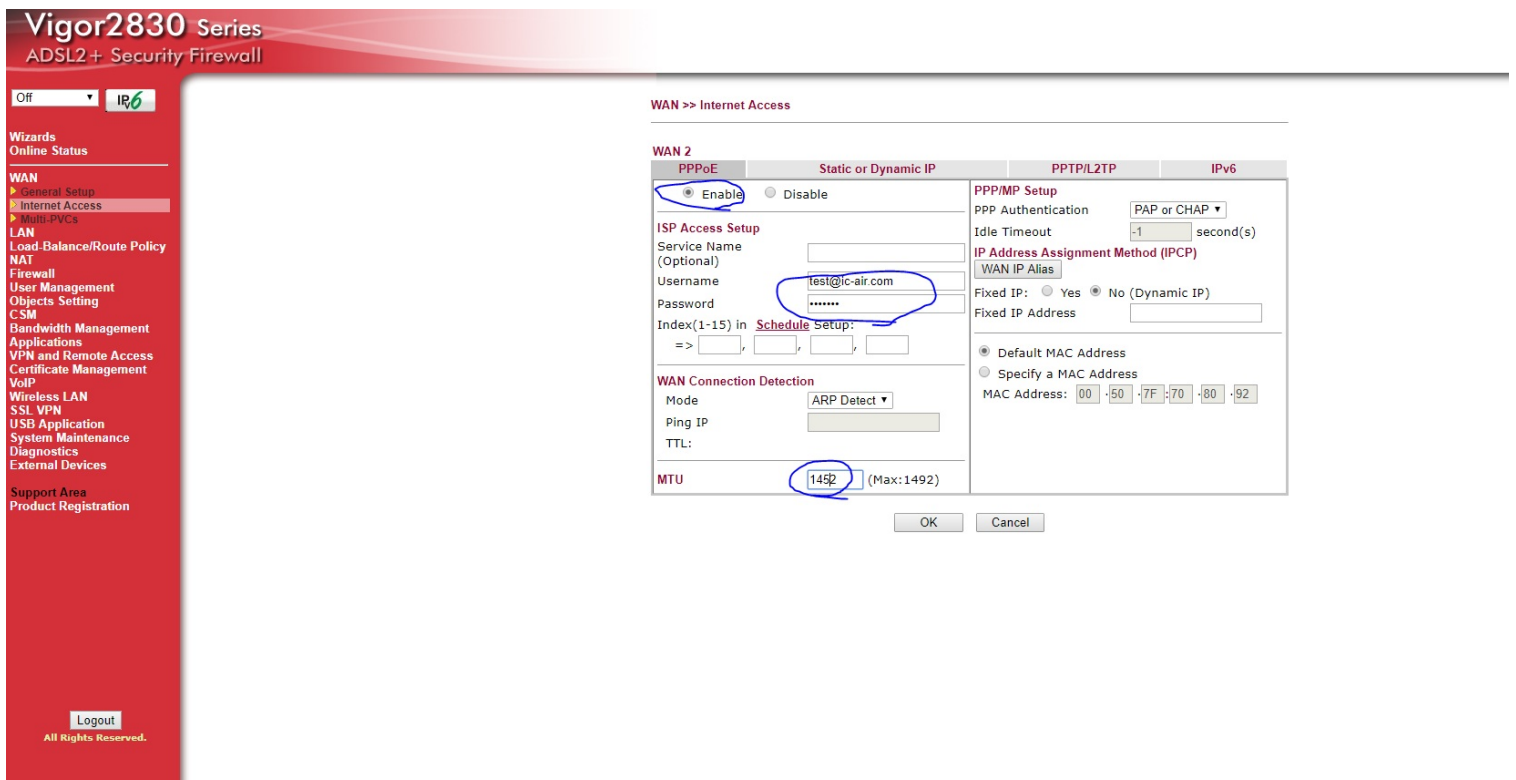
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Before you start to configure the router. Please see the Article "How to locate your configuration sheet". Once you have read and followed the steps in that article, you can proceed to configure your router.

1. Log into the device via IP 192.168.1.1 using these details ;username = admin Password = admin
2. Once logged in, select Internet access in WAN, change the access mode to PPPOE and then select details page



3. Once you're in details page, enable the connection, put in your own customer username and password (if you do not have these and cannot find them from the how to locate your configuration sheet, contact support).



Once this is completed, you should gain internet access, if you wish to configure your WIFI go to the below.

- Wizards
- Online Status
- WAN
- LAN
- Load-Balance/Route Policy
- NAT
- Firewall
- User Management
- Objects Setting
- CSM
- Bandwidth Management
- Applications
- VPN and Remote Access
- Certificate Management
- VoIP
- Wireless LAN
 - General Setup
 - Security
 - Access Control
 - WPS
 - WDS
 - Advanced Setting
 - WMM Configuration
 - AP Discovery
 - Station List
 - Bandwidth Management
- SSL VPN
- USB Application
- System Maintenance
- Diagnostics
- External Devices
- Support Area
- Product Registration

Logout

All Rights Reserved.

Wireless LAN >> General Setup

General Setting (IEEE 802.11)

Enable Wireless LAN

Mode :

Channel:

	Enable	Hide SSID	SSID	Isolate Member	Isolate VPN
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="DrayTek"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text" value="DrayTek_Guest"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>

Note:
Enabling the Isolate Member configuration will forbid the wireless clients associated to the same SSID from connecting to each other.

The isolate VPN configuration will isolate the wireless traffic from VPN connections and thus, wireless clients will not be able to access the VPN network under this setting.

Associated Schedule Profiles: , , ,

Note:
Only schedule profiles that have the action "Force Down" are applied to the WLAN, all other actions are ignored. Valid settings are profile indexes 1 to 15.

OK Cancel

Within General setup you can change the SSID, and within security you can change the password for the WIFI.

You have now completed the steps to configuring your router.

Posted by: Keira Tait - Mon, Dec 18, 2017 at 12:31 PM. This article has been viewed 3836 times.

Online URL: <https://kb.ic.uk/article/draytek-ic-air-configuration-191.html> (<https://kb.ic.uk/article/draytek-ic-air-configuration-191.html>)