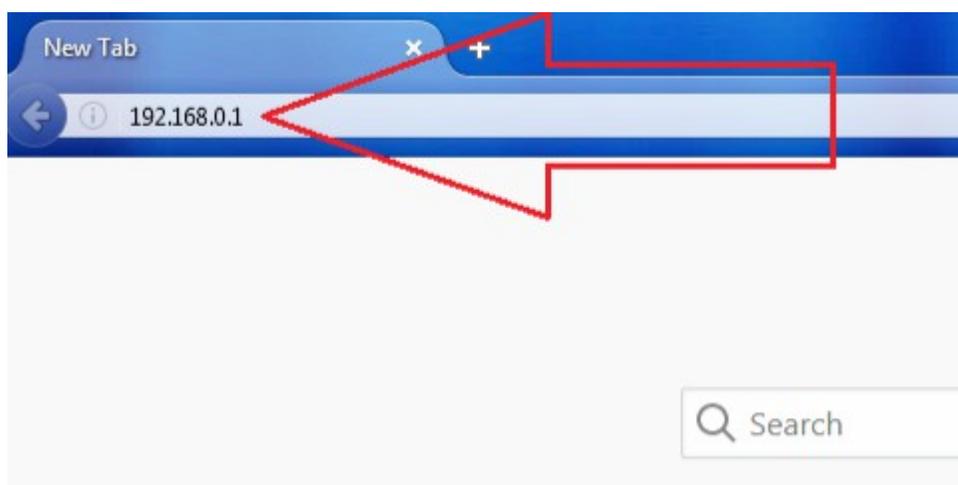


Access the TP-Link router User Interface using your computer / laptop (can be connected using an Ethernet cable or WiFi), tablet or smartphone (should be connected to TP-Link WiFi – the wifi password is located underneath the router).

1. Open an internet browser (e.g. firefox, internet explorer, google chrome, safari, etc) then type 192.168.0.1 then press Enter. It will then prompt for a username and password. Please key in *admin* for both.



- In the screenshot below, please follow through the red arrows. Key in your Clear Networks Username and Password

Username: yourusername@clearmail.com.au

Password: abcd1234

The screenshot shows the TP-LINK web interface for WAN configuration. The left sidebar contains a menu with the following items: Status, Quick Setup, QSS, Network, LAN, WAN, MAC Clone, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Static Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The 'Network' and 'WAN' items are highlighted with red boxes, and red arrows point from them to the main configuration area. The main area is titled 'WAN' and contains the following settings:

- WAN Connection Type:** A dropdown menu set to 'PPPoE' with a 'Detect' button next to it.
- PPPoE Connection:** Two input fields for 'User Name' and 'Password', both containing redacted text.
- Secondary Connection:** Three radio buttons: 'Disabled' (selected), 'Dynamic IP', and 'Static IP'.
- Wan Connection Mode:** Four radio buttons: 'Connect on Demand', 'Connect Automatically' (selected), 'Time-based Connecting', and 'Connect Manually'. Below these are two 'Max Idle Time' fields, each set to '15' minutes.
- Buttons for 'Connect', 'Disconnect', and 'Disconnected!'.
- Buttons for 'Save' and 'Advanced' at the bottom.

Red arrows indicate the following sequence of actions: 1. Click on 'Network' in the sidebar. 2. Click on 'WAN' in the sidebar. 3. Click on the 'PPPoE' dropdown menu. 4. Enter the username and password in the 'PPPoE Connection' fields. 5. Click on the 'Disabled' radio button for 'Secondary Connection'. 6. Click on the 'Connect Automatically' radio button for 'Wan Connection Mode'. 7. Click on the 'Save' button.