TP-Link APN change

- Please ensure you are **connected to the Wi-Fi** (connected with no internet is ok) and make sure you have your **mobile data turned off**.
- Open your web-browser of choice (google chrome, safari etc) and type in the URL bar **192.168.1.1**

Step 1: Connect to your router.

| Ptp-link | | English 🗸 |
|----------|-----------------------------|-----------|
| | | |
| | | |
| | 🧨 nvcadmin 💿 | |
| | 29 water Page 2 ****** Ø | |
| | Let's Get Started | |
| | | |

Step 2: Set the password to "admin" and click "Let's Get Started"

Step 3; Go to **advanced** and click "Network" tab on the left and then choose the "Internet" option directly below.

| Ptp-link | Quick Setup | Basic | Advanced | English | ~ | ی Log set | ⇒ <mark>1</mark> 2 Rebot |
|------------------|--------------------|-------------------------|-----------------------------------|-------------------|--------|--------------|-----------------------------|
| Q Search | | | | | | | 0 |
| Network | WAN Interface | | | | | | |
| | Internet Status: | | Connected | | | | |
| - Internet | Mobile Data | | | | | | |
| - ISP Upgrade | Data Roaming. | | | | | | |
| - PIN Management | NAT: | | | | | | |
| | Network Mode: | | 4G Preferred | | | | |
| - Data Soltings | Band. | | Auto | Ŧ | | | |
| - LAN Sattings | Dial-up Settings | | | | | | |
| - Dynamic DNS | Network Search: | | Auto | * | | | |
| Otatio Davidana | Profile Name: | | Meteor(default:1) | * | | | |
| - alanc Housing | PDP Type: | | IPv4 & IPv6 | Ŧ | | | |
| - IPv6 Tunnel | APN: | | isp mymeteor.ie | | | | |
| -0330 | Usemame: | | my | | | | |
| | Password: | | | 925 | | | |
| SMS | Authentication Typ | 6 | CHAP | Ŧ | | | |
| Mireless | Create Profile C | Click this button to cr | eate a new dial-up profile. Up to | 6 profiles can be | addad. | | |
| One Mesh | | | | | Delete | Save | Ŧ |

Here is the APN profile page.

Step 4: At the bottom click on the "Create Profile" link highlighted in blue.

| | Quick Setup Basic | Advanced | English | ~ | ي Log out | 라. Reboot |
|------------------|---------------------------------|------------------------------------|------------------------|----------|--------------|--------------|
| Q Search | | | | | | |
| | WAN Interface | | | | | (?) |
| | Internet Status: | Connected | | | | |
| - Internet | Mobile Data: | | | | | |
| - ISP Upgrade | Data Roaming: | | | | | |
| | NAT: | | | | | |
| - PIN Management | Network Mode: | 4G Preferred | | | | |
| - Data Settings | Band: | Auto | T | | | |
| - LAN Settings | Dial-up Settings | | | | | |
| - Dynamic DNS | Network Search: | Auto | | | | |
| - Dynamic Divo | Profile Name: | Meteor(defaul | lt:1) 💌 | | | |
| - Static Routing | PDP Type: | IPv4 & IPv6 | • | | | |
| - IPv6 Tunnel | APN: | isp.mymeteor | .ie | | | |
| - USSD | Username: | my | | | | |
| | Password: | ***** | ø | | | |
| 🖾 sms | Authentication Type: | CHAP | • | | | |
| Mireless | Create Profile Click this butto | n to create a new dial-up profile. | Up to 8 profiles can b | e added. | | |
| One Mesh | | | | Delete | Save | |

Step 5: Enter the correct APN for your SIM Card.



Step 6: Make sure that you have "**PDP Type:**" set to "**IPv4**", "**Authentication Type:**" "**NONE**" and click "OK"

Step 7: If you have a Sky Q box, please select "IPV4 & IPV6" for the PDP type.

| P tp-link | Quick Setup Ba | asic Advanced | English | ✓ Log out R | eboot |
|------------------|------------------------|---------------|-----------|-------------|-------|
| Q Search | Create Profile | | | | |
| Network | Profile Name: | EIR | | | |
| - Internet | PDP Type: | IPv4 | T | | |
| - ISP Upgrade | APN Type: | Static | • | | |
| - PIN Management | APN: | data.myeir | mobile.ie | | |
| - Data Settings | Username: Password: | | ø | | |
| - LAN Settings | Authentication Type: | None | | | |
| - Dynamic DNS | | | | Cancel OK | |
| - Static Routing | | | | | _ |
| - IPv6 Tunnel | | | | | |
| - USSD | | | | | |

Step 8: Double-check that the APN is correct and click "Save".

You should now have successfully connected to the internet with the optimal settings. You can check this by seeing a 4G symbol by the globe icon or by viewing the "Internet Status" that should say "Connected".