

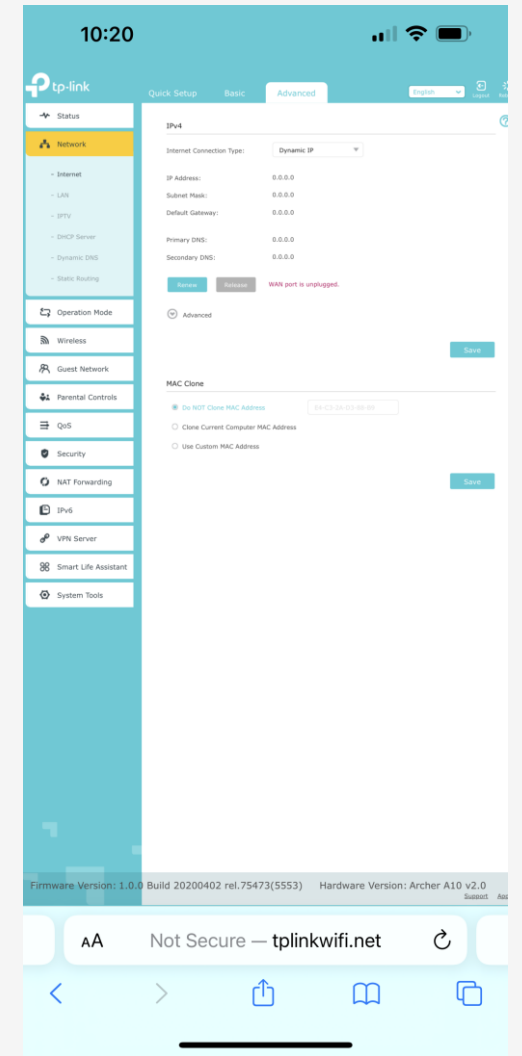
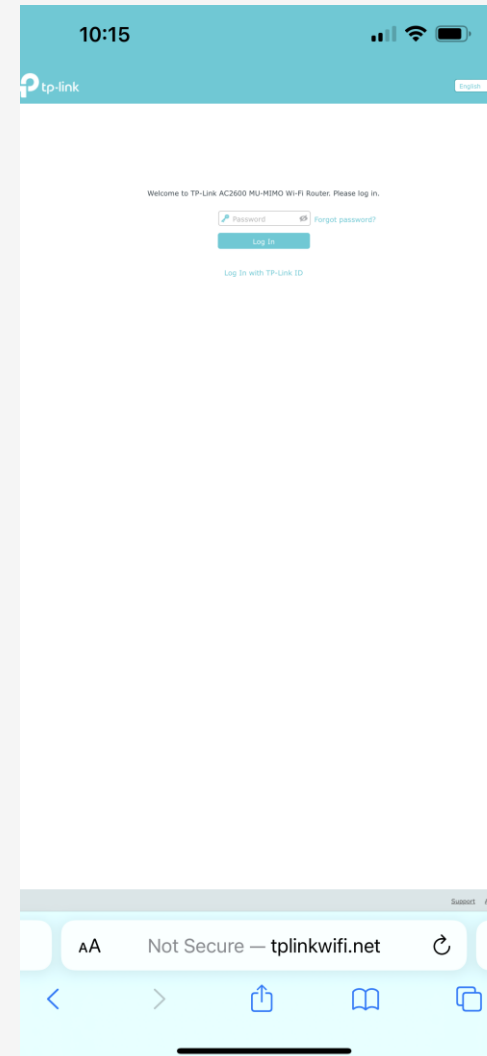
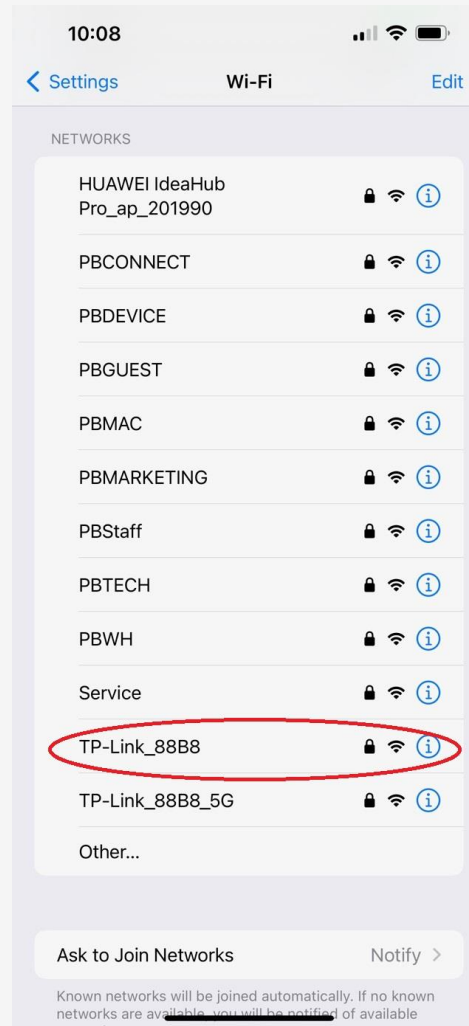
Fiber Setup Guide

- TP-Link Router (Archer Series)

Note – This guide is for customer who want to replace the modem router provided by ISP and connect new router to the fibre ONT.

Setup on Mobile Device

- 1 Connect Fiber ONT to WAN port of TP-Link router.
Power on the TP-Link router.
- 2 Open Wi-Fi setting on your smartphone,
and connect to SSID "TP-Link_xxxx".
- 3 Open web browser, login into the router
via IP "192.168.0.1"
- 4 Click tap "Advanced – Network - Internet"



Setup on Mobile Device

5

Spark customer

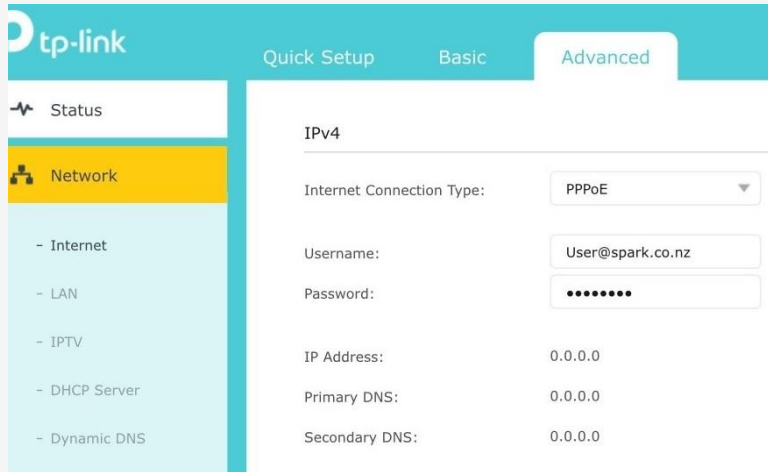
1. Select PPPoE.
2. Insert username and password.
3. Go to "-IPTV", adjust VLAN to 10.

2 Degree customer

1. Select PPPoE.
2. Insert username and password given by 2Degree.
3. Go to "-IPTV", adjust VLAN to 10.

Vodafone customer

1. Select Dynamic IP.
2. Go to "-IPTV", adjust VLAN to 10.



tp-link Quick Setup Basic Advanced

Status

Network

- Internet
- LAN
- IPTV
- DHCP Server
- Dynamic DNS

IPv4

Internet Connection Type: PPPoE

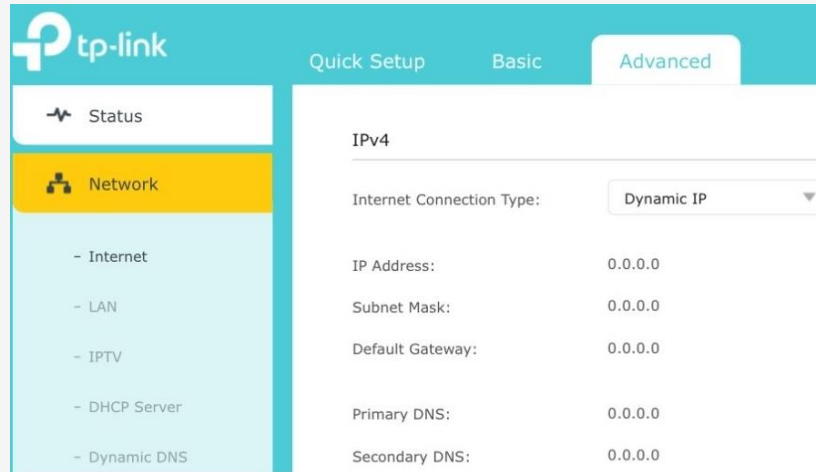
Username: User@spark.co.nz

Password:

IP Address: 0.0.0.0

Primary DNS: 0.0.0.0

Secondary DNS: 0.0.0.0



tp-link Quick Setup Basic Advanced

Status

Network

- Internet
- LAN
- IPTV
- DHCP Server
- Dynamic DNS

IPv4

Internet Connection Type: Dynamic IP

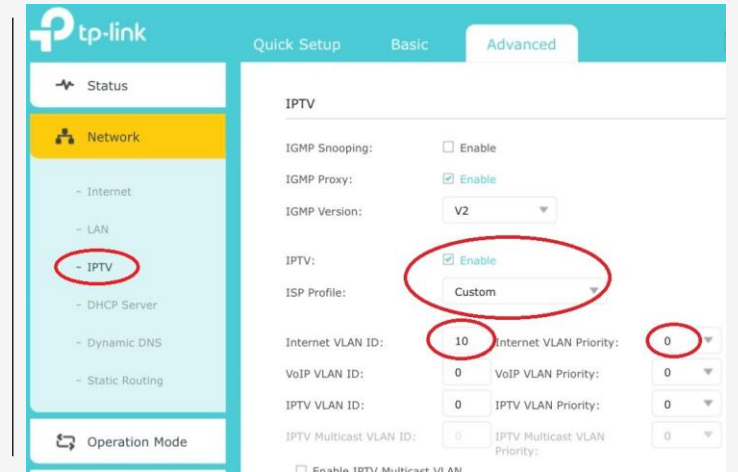
IP Address: 0.0.0.0

Subnet Mask: 0.0.0.0

Default Gateway: 0.0.0.0

Primary DNS: 0.0.0.0

Secondary DNS: 0.0.0.0



tp-link Quick Setup Basic Advanced

Status

Network

- Internet
- LAN
- IPTV
- DHCP Server
- Dynamic DNS
- Static Routing

Operation Mode

IPTV

IGMP Snooping: Enable

IGMP Proxy: Enable

IGMP Version: V2

IPTV: Enable

ISP Profile: Custom

Internet VLAN ID: 10

Internet VLAN Priority: 0

VoIP VLAN ID: 0

VoIP VLAN Priority: 0

IPTV VLAN ID: 0

IPTV VLAN Priority: 0

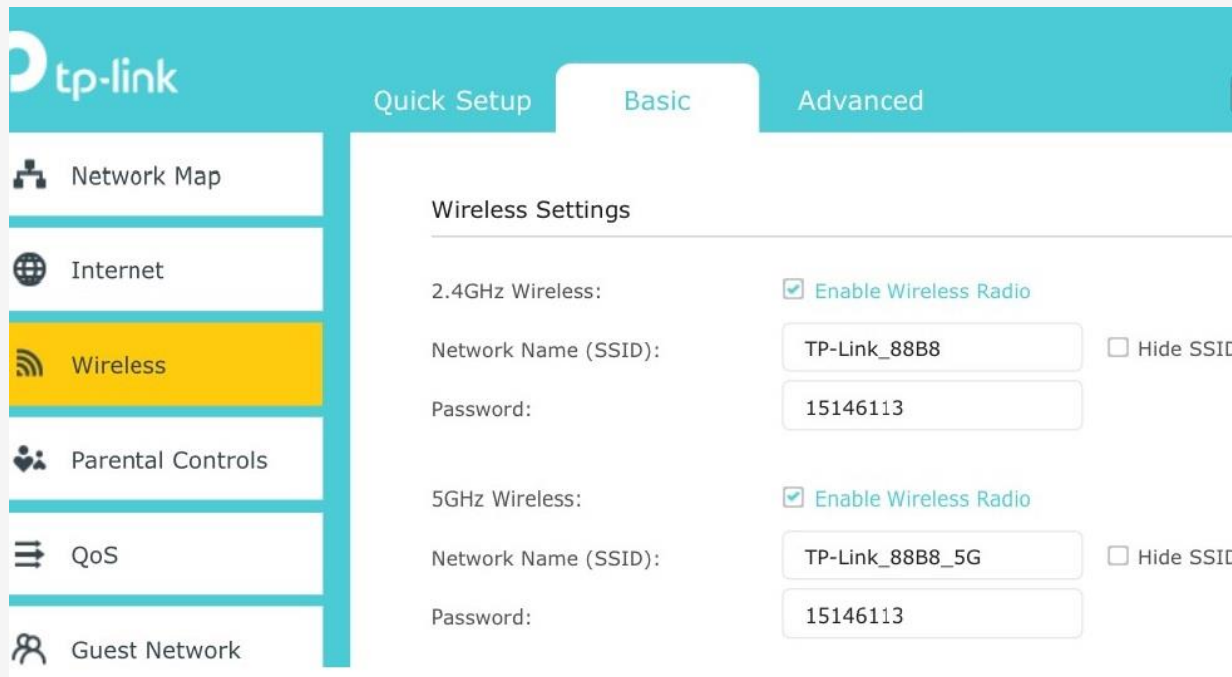
IPTV Multicast VLAN ID: 0

IPTV Multicast VLAN Priority: 0

Enable IPTV Multicast VLAN

Setup on Mobile Device

- 7 Go to "Basic – Wireless" to setup your own WIFI name & password.
- 8 Save settings. Reboot router. Upgrade firmware once connected to Internet.



The screenshot displays the TP-Link web management interface. The top navigation bar includes the TP-Link logo and three tabs: "Quick Setup", "Basic", and "Advanced". The "Basic" tab is selected. On the left, a sidebar menu lists various settings: "Network Map", "Internet", "Wireless" (highlighted in yellow), "Parental Controls", "QoS", and "Guest Network". The main content area is titled "Wireless Settings" and is divided into two sections: "2.4GHz Wireless" and "5GHz Wireless". Each section has a checked checkbox for "Enable Wireless Radio" and a "Hide SSID" checkbox. The 2.4GHz section shows a Network Name (SSID) of "TP-Link_88B8" and a Password of "15146113". The 5GHz section shows a Network Name (SSID) of "TP-Link_88B8_5G" and a Password of "15146113".