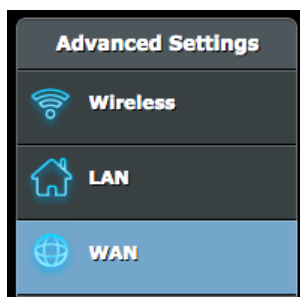


# Setup Guide for ASUS RT-AC66u Router (UFB)

- Login in to the modem using the default Gateway (192.168.1.1)
- From the left menu click on WAN

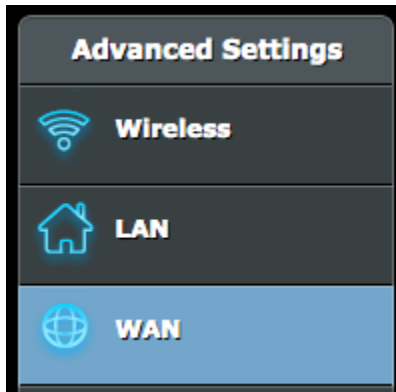


- Please change the settings to match the ones below

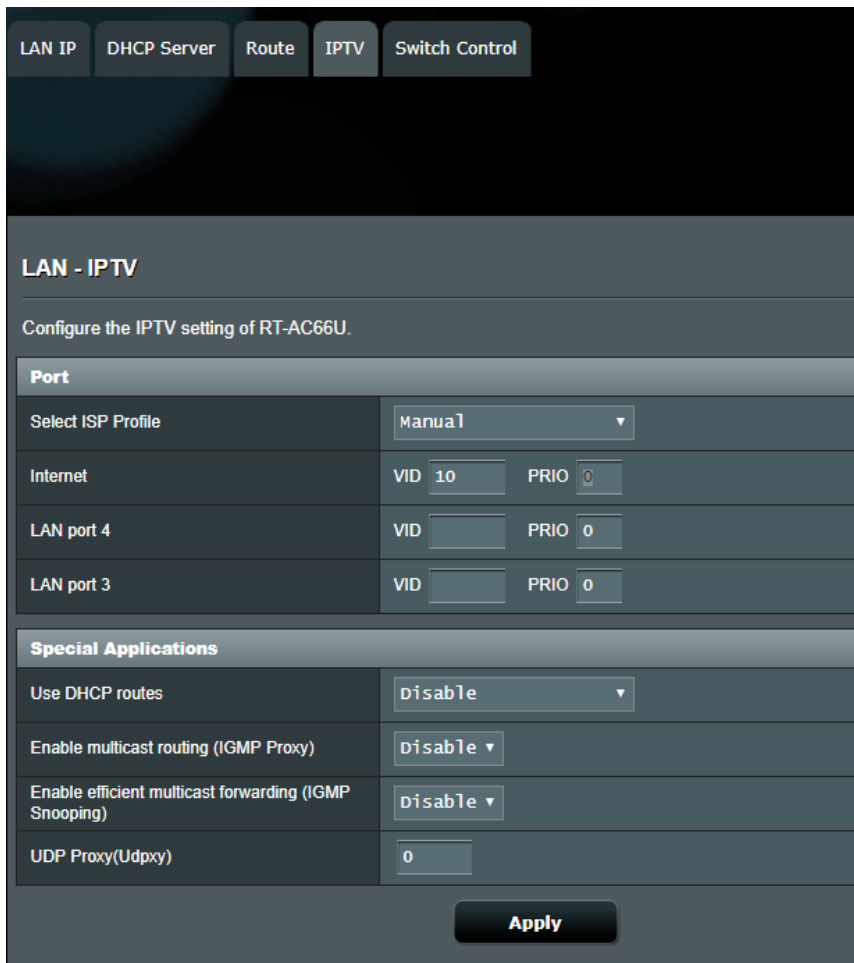
Basic Config	
WAN Connection Type	Automatic IP ▾
Enable WAN	<input type="radio"/> Yes <input checked="" type="radio"/> No
Enable NAT	<input type="radio"/> Yes <input checked="" type="radio"/> No
Enable UPnP <a href="#">UPnP_FAQ</a>	<input type="radio"/> Yes <input checked="" type="radio"/> No
WAN DNS Setting	
Connect to DNS Server automatically	<input type="radio"/> Yes <input checked="" type="radio"/> No
Account Setting	
Authentication	None ▾
Special Requirement from ISP	
Host Name	<input type="text"/>
MAC Address	<input type="text"/> <b>MAC Clone</b>
DHCP query frequency	Aggressive Mode ▾
<b>Apply</b>	

- Leave the rest of the settings at their defaults and click Apply

- Next, Click LAN in the left hand menu



- Then click IPTV in the top of the page
- Configure the settings as per the below, then click apply.

A screenshot of the 'LAN - IPTV' configuration page. The page has a dark theme and a navigation bar at the top with buttons for 'LAN IP', 'DHCP Server', 'Route', 'IPTV', and 'Switch Control'. The 'IPTV' button is selected. Below the navigation bar, the page title is 'LAN - IPTV' and the subtitle is 'Configure the IPTV setting of RT-AC66U.' The main content area is divided into two sections: 'Port' and 'Special Applications'. The 'Port' section contains a table with four rows: 'Select ISP Profile' (Manual), 'Internet' (VID 10, PRIO 0), 'LAN port 4' (VID, PRIO 0), and 'LAN port 3' (VID, PRIO 0). The 'Special Applications' section contains four rows: 'Use DHCP routes' (Disable), 'Enable multicast routing (IGMP Proxy)' (Disable), 'Enable efficient multicast forwarding (IGMP Snooping)' (Disable), and 'UDP Proxy(Udpxy)' (0). An 'Apply' button is located at the bottom of the page.

- The customer may need to wait up to 10 minutes for their modem to re-authenticate, but should then come online with the correct settings.

