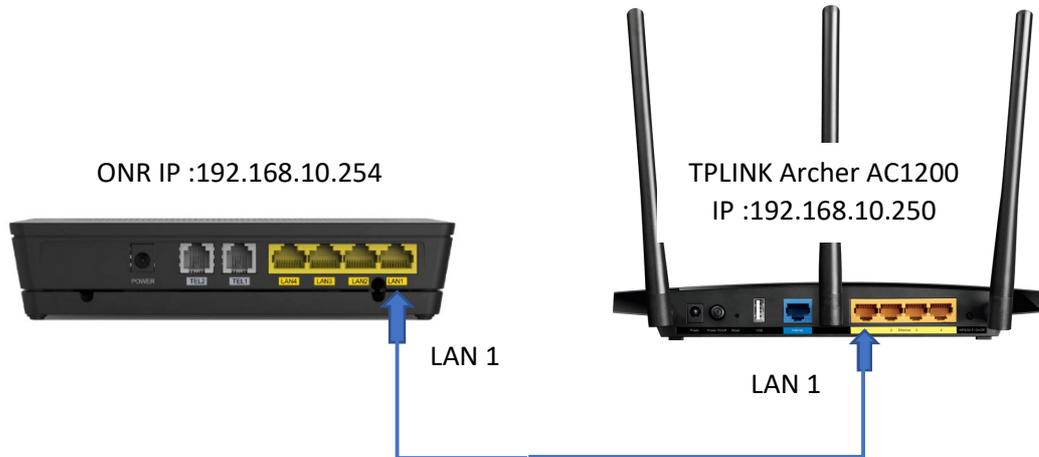


## How to set TP link Archer AC1200 to AP Mode



Setup the connection as shown in below

For AP Mode both ONR and TP-link Archer must be in same segment.



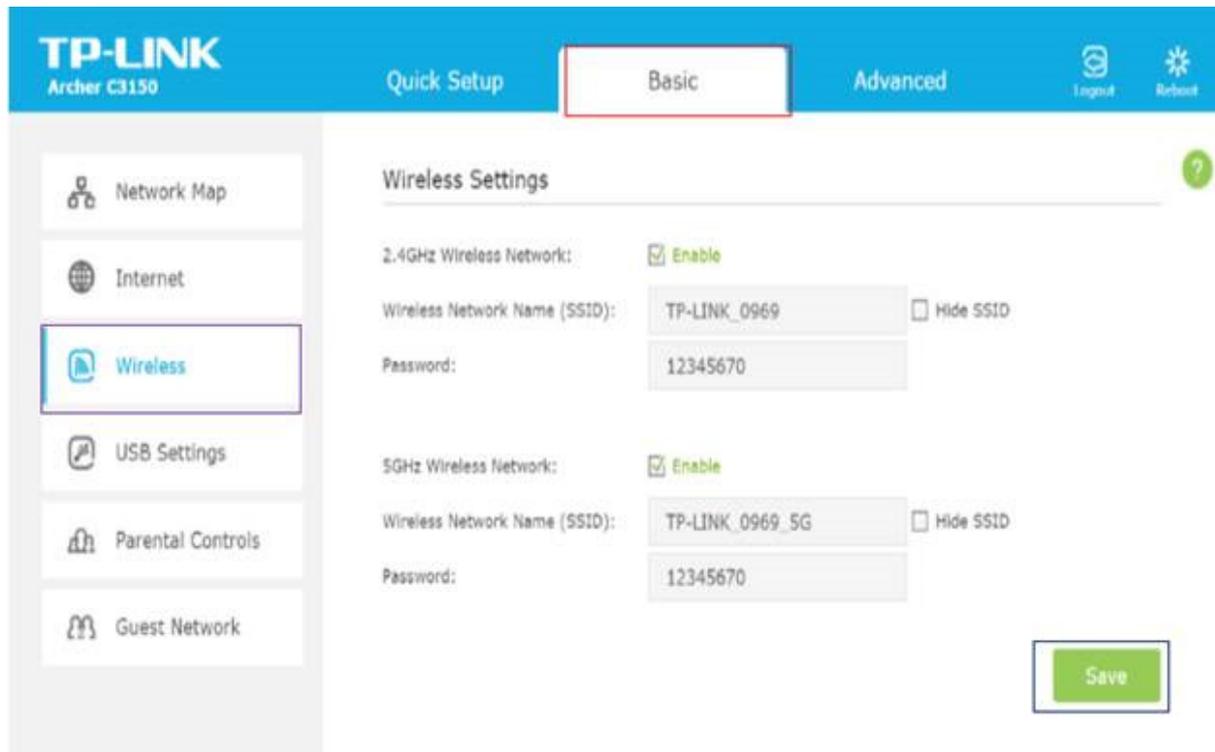
**Note:** To avoid connection issues during setup, make sure to complete the following steps through a computer wired directly to the wifi router. Meanwhile do not connect to ONR.

### Step 1:

Log into the router using [tplinkwifi.net](http://tplinkwifi.net) or the default IP address (**192.168.0.1**). The default login username and password are both admin (all lower case).

### Step 2:

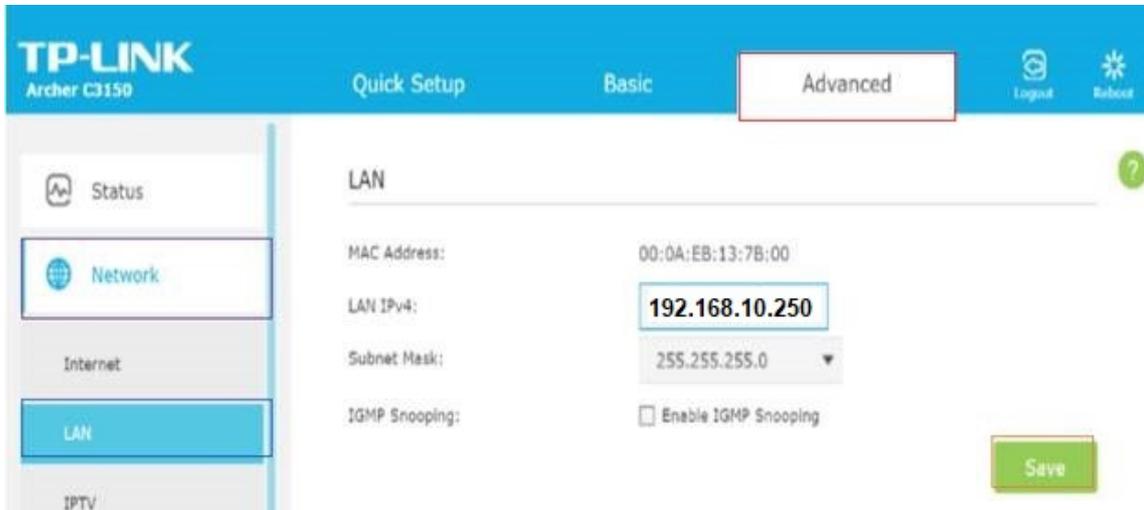
Click **Basic** on the top navigation bar, then select **Wireless** on the left panel. Input your **Wireless Network Name (SSID)** and Password, then click **Save** (bottom left of the screen) to save your changes.



### Step 3:

Click **Advanced** > **Network** > **LAN**. Change the **LAN IPv4** to one on the main router's subnet, then click **SAVE**.

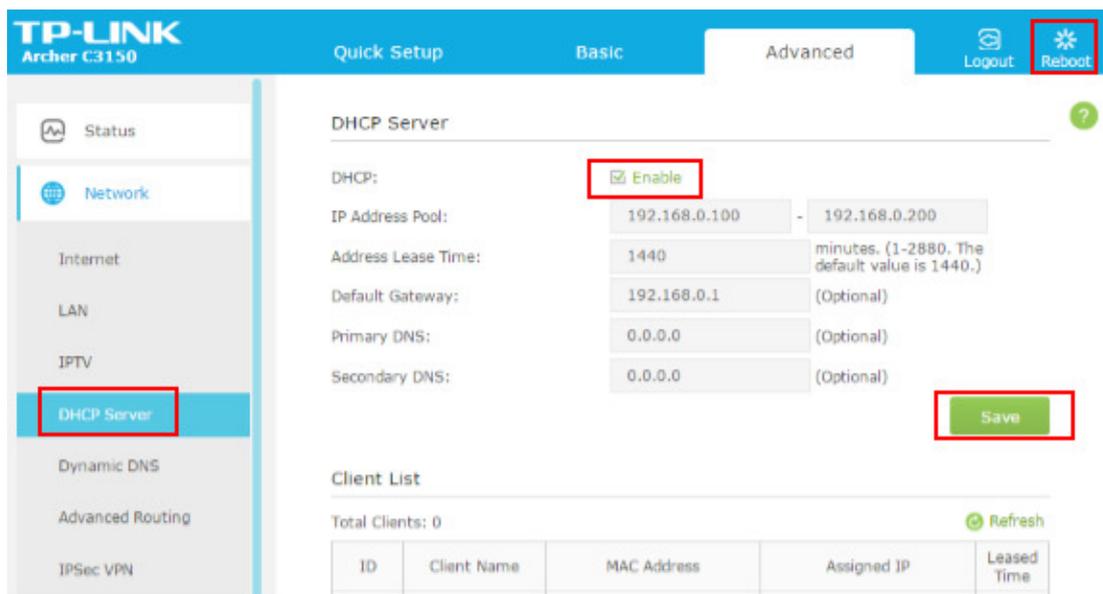
Example: If the root router's IP is 192.168.0.1 with an IP range of 192.168.0.2-192.168.0.100 you would set the TP-Link device to **192.168.10.250**



**Note:** After changing the IP address settings, you'll need to reboot your router, then log back into the router with the new IP address.

### Step 4:

Once you've logged back into the interface, click **DHCP Server** on the left panel. **Uncheck** the **Enable** box for DHCP. Click **SAVE** (bottom of the list of DHCP Server settings), then click **Reboot** on the rightmost side of the top navigation bar for your changes to take effect.



**Step 5:** Connect your **TP-Link router** to the **ONR** with an Ethernet cable (LAN to LAN) and test your wireless connection through your computer.