

# TP-LINK ROUTER RECONFIGURE

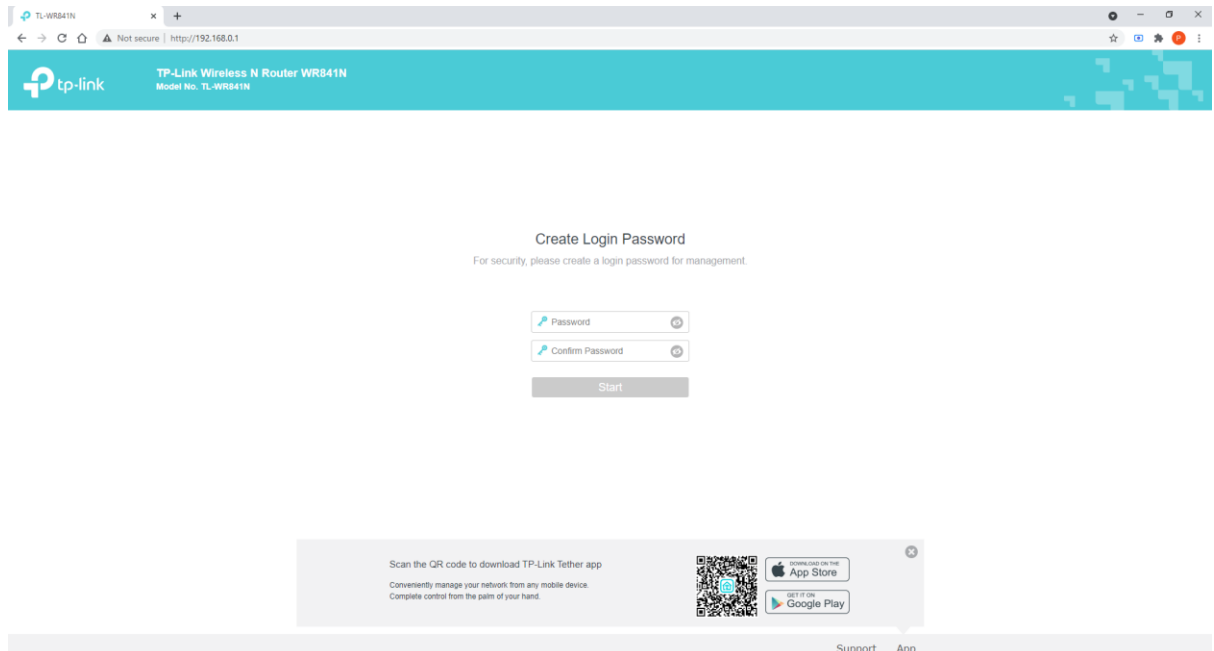
## Connecting your device:

- 1) Plug your laptop or desktop computer into the router.
  - a. In order to do this, you must make sure your device is the only device connected.
  - b. Unplug all other cables leaving only the power cable and the one cable from an orange port to your Laptop or desktop.
- 2) If you cannot connect via a cable please call us on **0800 4 WIRELESS** and we can discuss an alternative option.

Once you have connected proceed with the below instructions.

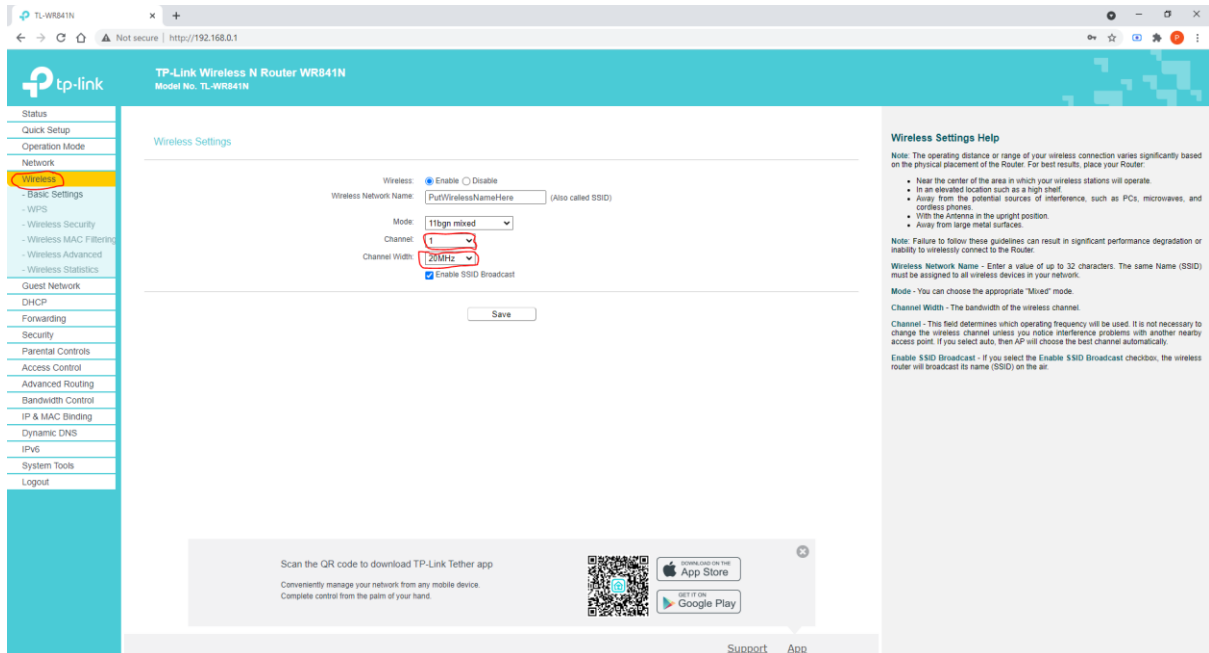
## Configuring your router:

- 1) Open a web browser – (internet explorer / Firefox / chrome / safari etc)
- 2) Go to 192.168.0.1 in the address bar as shown below.

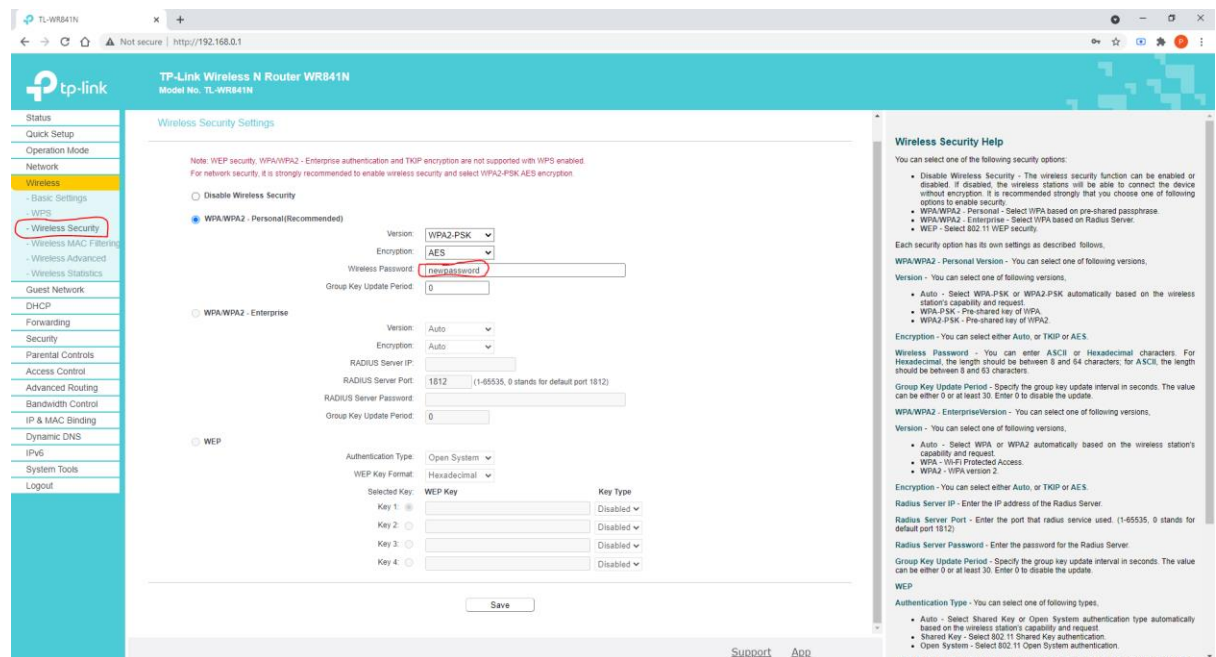


- 3) Create a password – by default we use admin1.
- 4) Type the password in a second time then click start.

- 5)
- 6) On the left-hand side, you will now see an option for “Wireless”, Click on Wireless.
- 7) In the centre change the “Wireless Network Name” to what you would like.
- 8) Change “Channel” to either 1,6, or 11.
- 9) Change “Channel Width” to 20Mhz.
- 10) Click Save



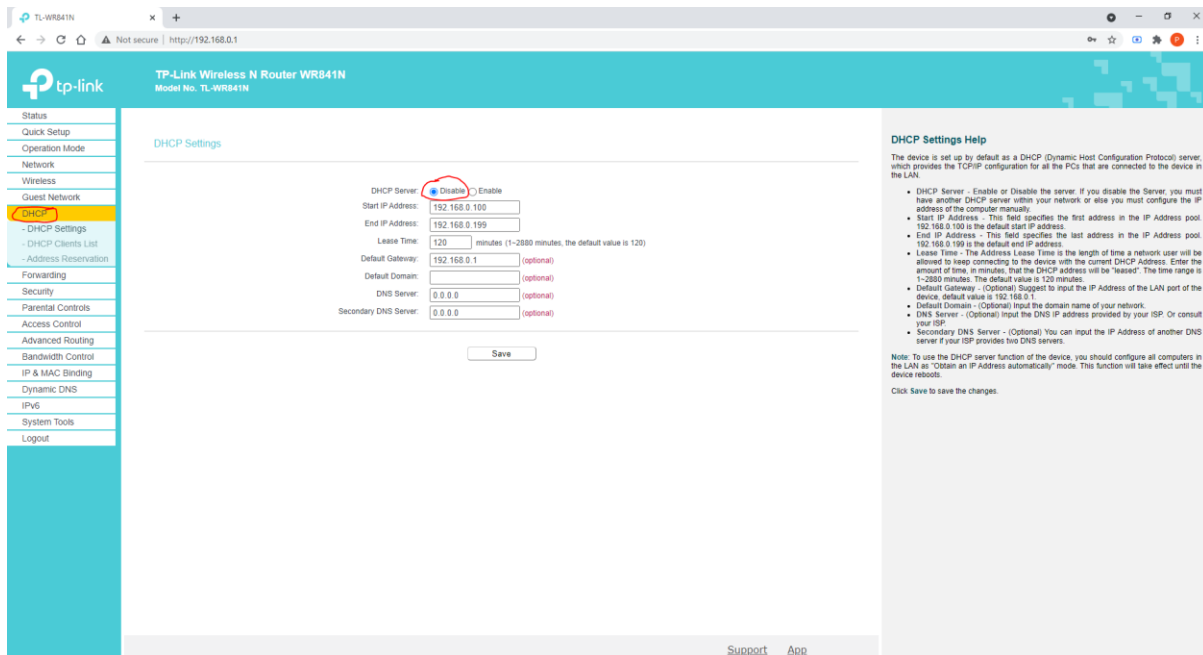
- 11) On the left-hand side click on “Wireless Security”
- 12) Change the “Wireless Password” to what you would like.  
This must be 8 characters long.
- 13) Click Save.



14) On the left-hand side click on “DHCP”.

15) Click on “Disable”.

16) Click Save.

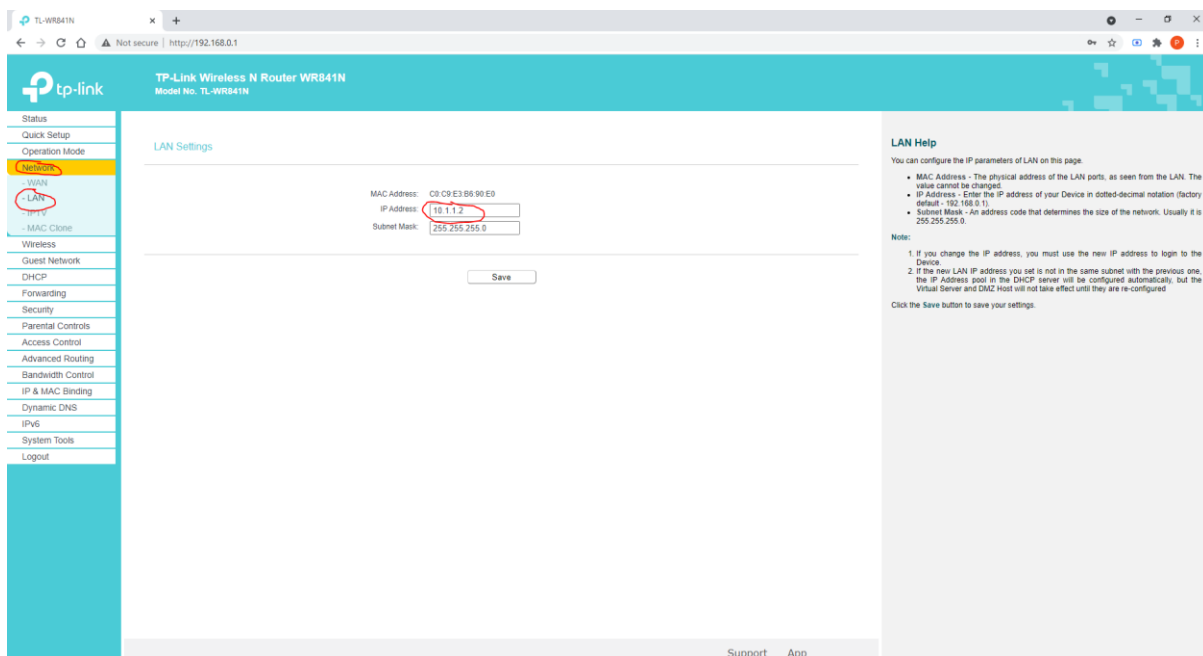


17) On the left-hand side click on “Network”.

18) Below Network click on “LAN”.

19) Change the “IP Address” to 10.1.1.2

20) Click Save.



21) Now plug the cable that comes from the LAN port of your POE into any of the orange ports on your router.



- 22) Make sure that there is a light on top of the POE and there is a Black cable plugged into the POE port next to the LAN port.
- 23) Connect to your wireless network and make sure you can access the internet.