

# WIRELESS ROUTER SETUP GUIDE

TENDA  
AC6 / AC10

**Tenda**  
All for better networking.



<https://www.tendacn.com/za/default.html>



AC6

AC1200 Smart Dual-Band Wireless Router



AC10

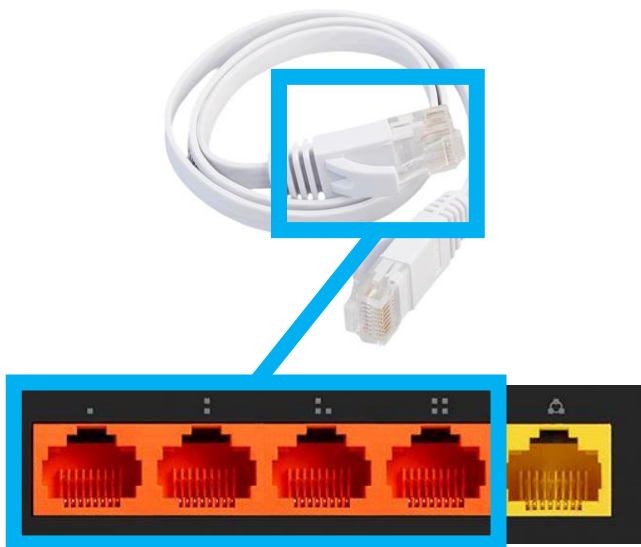
AC1200 Smart Dual-Band Gigabit WiFi Router

# STEP 1

## Connect your router to your computer

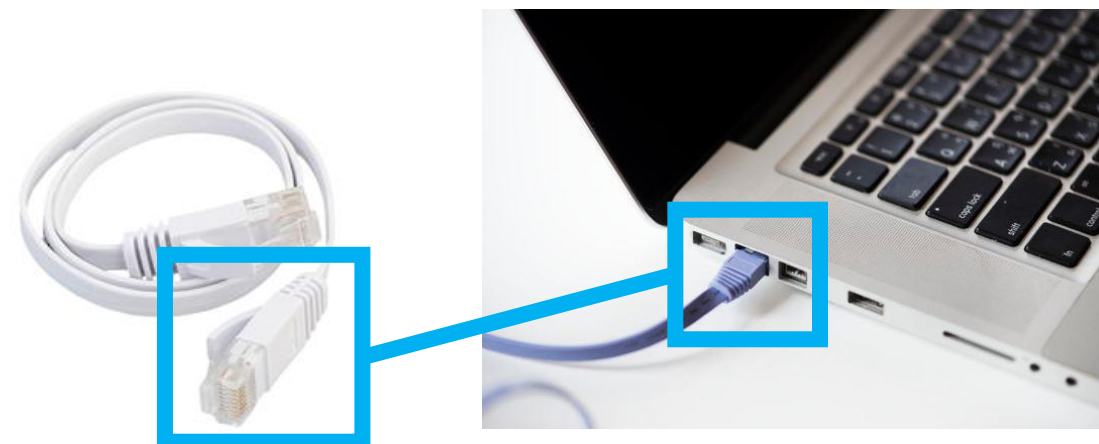
### STEP 1.1

Insert the one end of the LAN cable into one of the LAN ports on the back of the router



### STEP 1.2

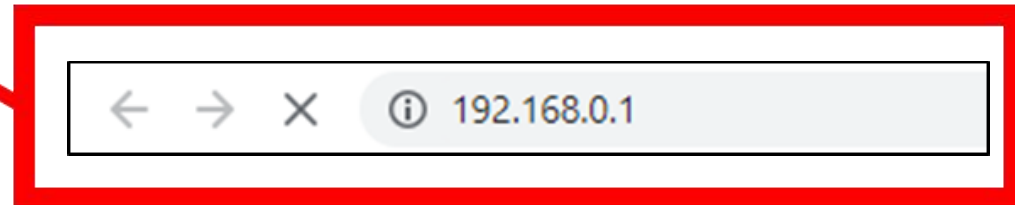
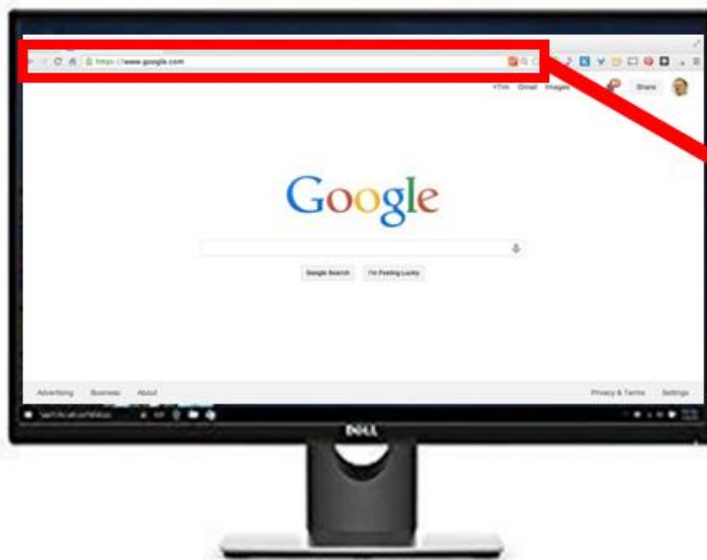
Insert the other end of the LAN cable into the LAN port on your computer



STEP  
2



Open your web browser and type in the router IP address into the URL



**ROUTER IP ADDRESS:  
192.168.0.1**

# STEP 3

## Log into your router to start the setup

### STEP 3.1

Click on "Start"



### STEP 3.2

Then, click on "Skip"

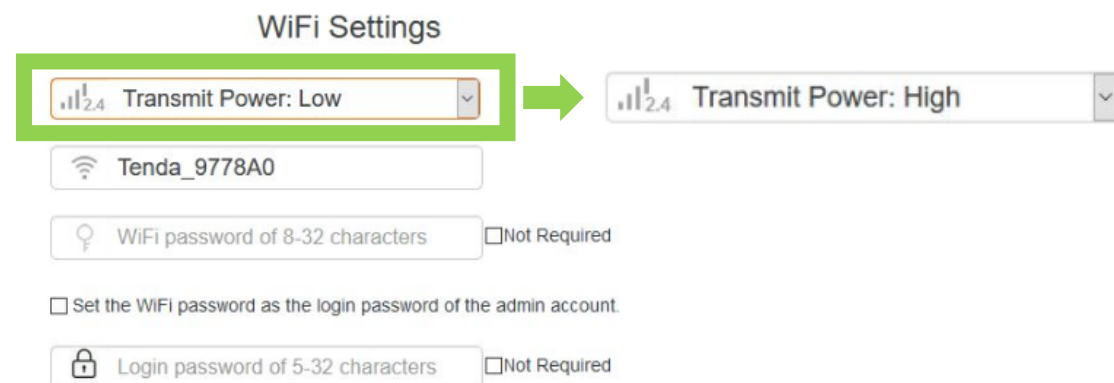


Connect the Ethernet cable with internet connectivity to the Internet port and then proceed with the configuration.



### STEP 3.3

Change "Transmit Power" to HIGH by clicking on the dropdown arrow and click on next



STEP  
4



Log in to your router by using the default password “admin”



Enter the default password:  
**admin**  
*(all lowercase)*

Then, click on “Login”

# STEP 5

## Go to System Settings to disable the DHCP Server

STEP 5.1

Go to "System Settings"

STEP 5.2

Go to "LAN Settings"

STEP 5.3

Click to DISABLE the DHCP Server

STEP 5.4

Click on "Save"

The screenshot shows the Tenda router's web interface. On the left, the 'System Settings' menu is highlighted with a purple box. A blue arrow points from the 'LAN Settings' icon (192.168.0.1) to the 'LAN Settings' page. In the 'LAN Settings' page, the 'DHCP Server' toggle switch is highlighted with a green box and labeled 'DHCP Server:'. A red box highlights the 'Save' button at the bottom right, with a red arrow pointing to it. The interface also shows other settings like LAN IP Address (192.168.0.1), Subnet Mask (255.255.255.0), IP Address Range (192.168.0.100 ~ 200), Lease Time (1 day), and DNS Settings.

# STEP 6

## Go to WiFi Settings to change the WiFi channel to Channel 6

STEP 6.1

STEP 6.2

STEP 6.3

STEP 6.4

Click in "WiFi Settings"

Click on "Channel & Bandwidth"

Click to change the WiFi Channel on 2.4GHz from Auto to **Channel 6**  
Do not change the channel on 5GHz

Click on "Save"

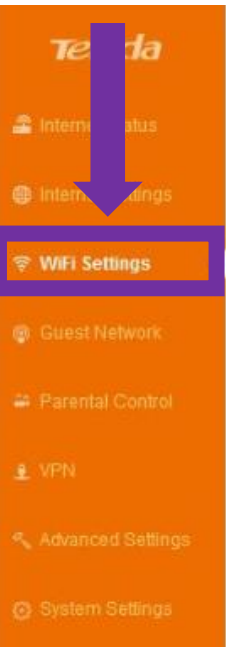
The screenshot shows the Telstra WiFi Settings page. On the left sidebar, 'WiFi Settings' is highlighted with a purple box and a purple arrow points to it. In the main content area, 'Channel & Bandwidth' is highlighted with a blue box and a blue arrow points to it. To the right, the '2.4 GHz Network' settings are shown. The 'WiFi Channel' dropdown is highlighted with a green box and a green arrow points to it, showing 'Auto'. Below it, the '5 GHz Network' settings are shown, with a red arrow pointing to the 'WiFi Channel' dropdown (showing 'Auto') and the text 'DO NOT CHANGE' written in red. At the bottom right, the 'Save' button is highlighted with a blue box and a blue arrow points to it. A green box highlights the 'Channel 6' option in the 2.4 GHz dropdown.

# STEP 7

## Go to WiFi Settings to change the WiFi Name and Password

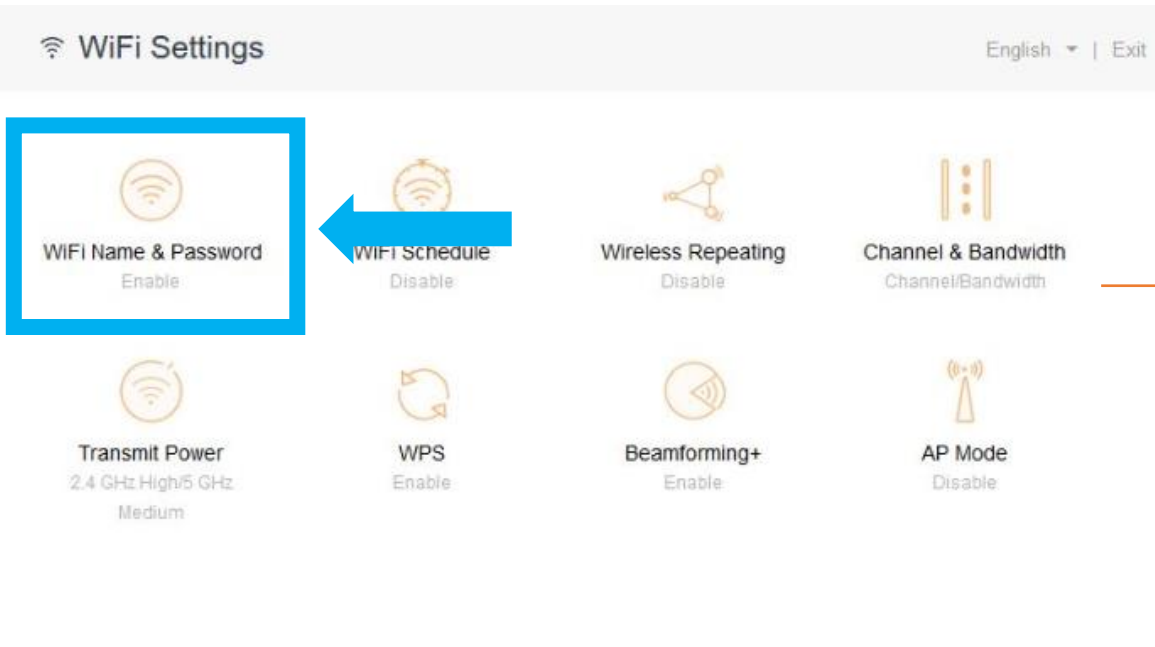
STEP 7.1

Click in "WiFi Settings"



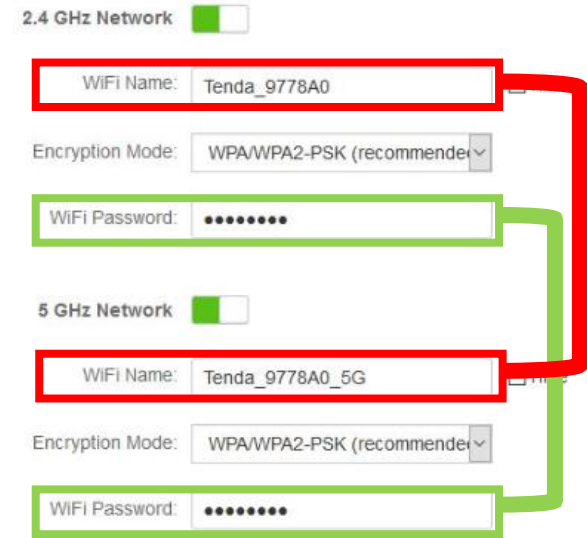
STEP 7.2

Click on "WiFi Name & Password"



STEP 7.3

You can now change your WiFi name and password. For convenience's sake, we recommend you use the same SSID and password for both 2.4GHz and 5GHz



STEP 7.4

Click on "Save"

