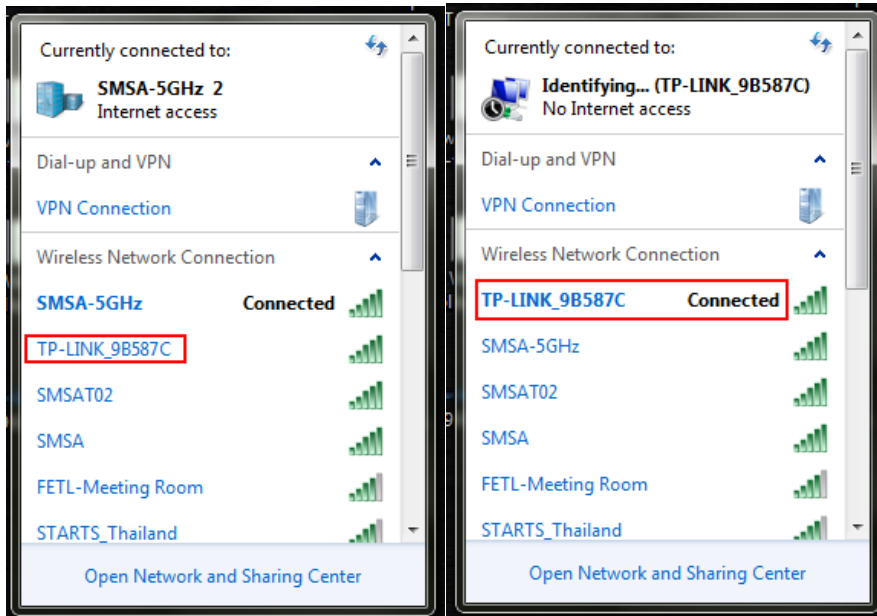
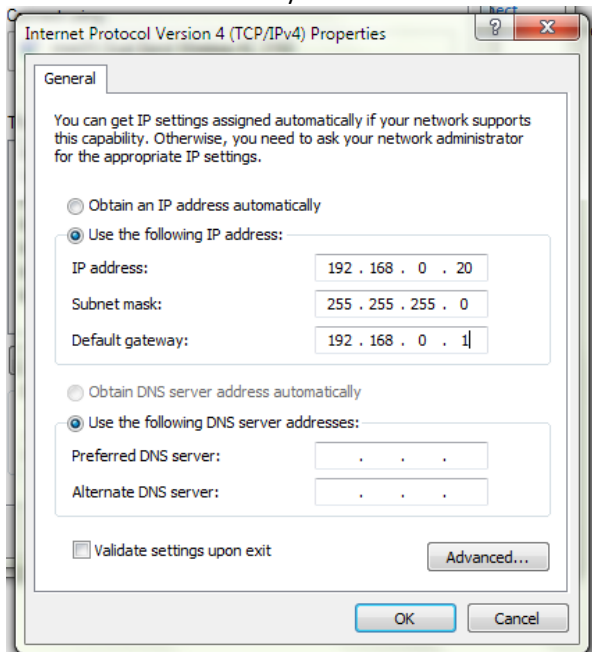


How to connect TP-Link Nano Router to WiFi-Router

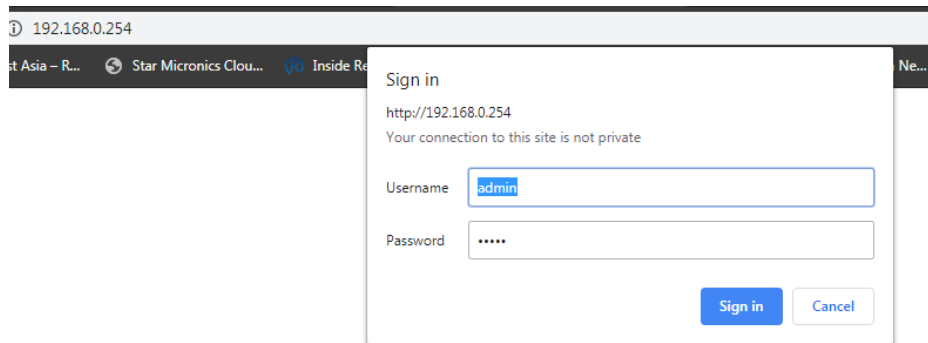
1. Turn on TP-Link Nano Router by connect USB with Adapter or connect with Notebook
2. Connect TP-Link Nano Router WiFi



3. After connected, Fix IP Address at Notebook is in a same network with TP-Link Nano Router
 - Default IP Address: **192.168.0.254**
 - Fix IP Address: **192.168.0.xxx** (any IP Address)
 - Subnet Mask: **255.255.255.0**
 - Default Gateway: **192.168.0.1**



4. Open browser then access default IP of Nano Router: **192.168.0.254** via using default Username and Password
- Username: **admin**
 - Password: **admin**



A screenshot of the TP-LINK Nano Router web interface. The top header is green with the "TP-LINK" logo. On the left is a navigation menu with the following items: Status, Basic Settings ---, Quick Setup, Working Mode, Network, Wireless, Advanced Settings ---, DHCP, Maintenance ---, and System Tools. The main content area is divided into two sections. The first section is titled "Status" and contains the following information:

Firmware Version:	4.18.24 Build 111009 Rel.60162n
Hardware Version:	WR702N(UN) 1.0 00000000

The second section is titled "LAN" and contains the following information:

MAC Address:	F8-D1-11-9B-58-7C
IP Address:	192.168.0.254
Subnet Mask:	255.255.255.0

5. Click **Quick Setup** > **Next**

Quick Setup

The quick setup will tell you how to configure the basic network parameters.

To continue, please click the **Next** button.

To exit, please click the **Exit** button.

6. Select **Repeater Mode** > **Next**

AP: AP Mode

Router: Router Mode

Repeater: Repeater Mode

On this mode, the only wired port works as LAN. Computer could connect to the device. The SSID should be the device that you repeat to. To avoid the conflict of DHCP server is default to be closed on this mode. If you want to login the management page address manually.

Bridge: Bridge Mode

Client: Client Mode

7. Click **Survey** to find a Wi-Fi name which you want to connect.

Quick Setup - Wireless Repeater

SSID:

MAC of AP: for example:00-1D-0F-11-22-33

Region:

Warning: Ensure you select a correct country to conform local law. Incorrect settings may cause interference.

(Please choose Main AP's type of encryption, and input the wireless password)

Security Options:

WEP Key Index:

Authentication Type:

PassWord:

8. Then will be show a Wi-Fi which found in the area then select a Wi-Fi which you want to connect by click **Connect**

AP List

AP count: 15

ID	BSSID	SSID	Signal	Channel	Security	Choose
1	40-01-7A-B1-3E-61	AHSPTLL	10dB	1	OFF	Connect
2	94-46-96-4A-57-8C	ASHTON817 2G	10dB	1	ON	Connect
3	70-70-8B-83-73-70	Iwatani_JP	9dB	1	ON	Connect
4	70-70-8B-90-F9-E0	Iwatani_TH	16dB	1	ON	Connect
5	B0-C5-54-DC-EF-88	SMSAT02	51dB	1	ON	Connect
6	94-46-96-2A-8A-82	true_home2G_a7d	8dB	1	ON	Connect
7	00-27-0D-05-BA-CF	FETL-Meeting Room	31dB	2	ON	Connect
8	04-4F-17-0E-D0-A1	KANTARATLAO 2G	8dB	3	ON	Connect
9	0C-B6-D2-DB-F9-E4	SMSA	46dB	5	ON	Connect
10	12-62-E5-28-65-00	DIRECT-AD-HP PageWide Pro PWA	11dB	6	ON	Connect
11	10-6F-3F-0F-0C-7F	FETL	5dB	6	ON	Connect
12	FC-EC-DA-E9-60-61	TSTWIFI	4dB	6	ON	Connect
13	94-46-96-22-D4-BE	true_home2G_4b9	23dB	7	ON	Connect
14	98-DE-D0-90-5F-AE	STARTS_Thailand	37dB	9	ON	Connect
15	58-8B-F3-F0-3A-98	true_homewifi_BP7	20dB	11	ON	Connect

9. SSID will be show automatic then fill the password that you setting but need to know which encryption? (following below)

- WEP(ASCII)
- WEP(HEX)
- WPA-PSK/WPA2-PSK

By Click **Security Options** then fill the password and click **Next**

SSID:

MAC of AP: for example:00-1D-0F-11-22-33

Region: ▼

Warning: Ensure you select a correct country to conform local law. Incorrect settings may cause interference.

(Please choose Main AP's type of encryption, and input the wireless password)

Security Options: ▼

WEP Key Index: ▼

Authentication Type: ▼

PassWord:

10. Click **Reboot** and wait till reboot completed

Quick Setup - Finish

Congratulations! The Router is now connecting you to the Internet. For detail settings, please click other menus if necessary.

The change of wireless config will not take effect until the Router reboot.

Back

Reboot

Restart

Configuration Saved Successfully!

Completed!

100%

Please wait a moment, if the browser does not refresh automatically, click Refresh on the top of your browser.

11. Then use Notebook connect with Wi-Fi that you choose for access TP-Link setting page.

12. Click **LAN > Fix IP Address** in a same network with Wi-Fi Router (Exp: 192.168.1.60) then click **Save** to **Restart**

MAC Address: F8-D1-11-9B-58-7C

IP Address:

Subnet Mask:

Save

Restart

Change LAN IP address Successfully!

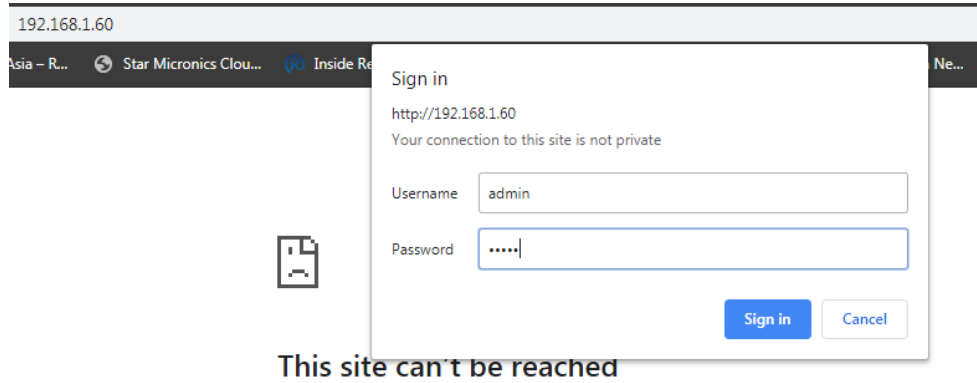
Completed!

100%

Please wait a moment, if the browser does not refresh automatically, click Refresh on the top of your browser.

13. Removed the IP Address that you fixed at notebook then try access TP-Link by New IP Address that you set up and fill a default username and password for checking and investigate can work or not?

- Username: **admin**
- Password: **admin**



14. Try to print Self-test from the printer for check can printer get IP Address?

How to reset all setting of TP-Link Nano Router

- Use pen or small thing press continue into a hole until light down and up.

