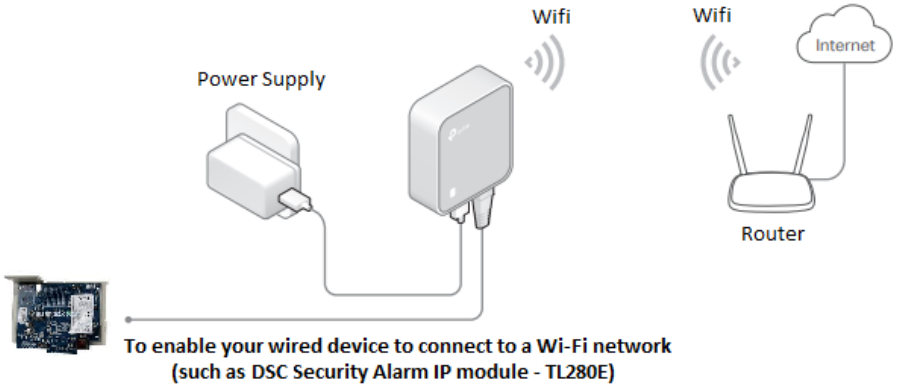
TL-WR802N Nano Router

Quick Setup Guide (Client Mode)



Firstly, connect the nano router to a power source. This can be done by using the provided Plug Pack Adaptor to a wall socket OR by using the 12Vdc to 5Vdc micro USB power adaptor.

Use the Wi-Fi Name (SSID) and password printed on the Wi-Fi Info Card or on the product label at the bottom of your nano router. Using your mobile phone or PC, find and connect to this Wi-Fi network.

Launch a web browser and type http://tplinkwifi.net in the address bar.

"Scan the QR code.." popup could be blocking some of the screen, click **X** to close the popup. (You may need to do this more than once).

Create a password to login. (Password must meet recommended requirements)

Click **Next** to start the Quick Setup. Select **Client** and click **Next**.

Select the Wi-Fi network you want to connect to from the list of available networks and click **Connect**.

Type the Wi-Fi network's password In the **Password** field and click **Next**.

Select the **LAN Type** of the router or leave **Smart IP** as the default setting for most cases, and then click **Next**.

Click **Finish** to complete the setup.

The system will now reboot, please wait for this to complete.

If setup to the Wi-Fi network is successful the LED on the nano router will now be solid green. Your Ethernet-only device should now have access to the internet.

Ports and LED:

LED Status	Indication
Solid	The router is connected to the host Wi-Fi network or internet.
Blinking	Blinking steadily: The router is disconnected from the host Wi-Fi network or internet. Blinking irregularly: The router is booting or updating firmware.

Port	Description
LAN/WAN	This port functions as the WAN port in Wireless Router mode and as the LAN port in WISP, Range Extender and Client modes. This port is for connecting to the existing router in Access Point mode.
Power	Connect to a USB charger, power adapter or computer USB port via the USB cable for power supply.
Reset	Use a pin to press and hold the Reset button until the LED blinks.

Find default Wi-Fi name (SSID) and password on:

- **Wi-Fi Info Card:**

- **Product Label:**