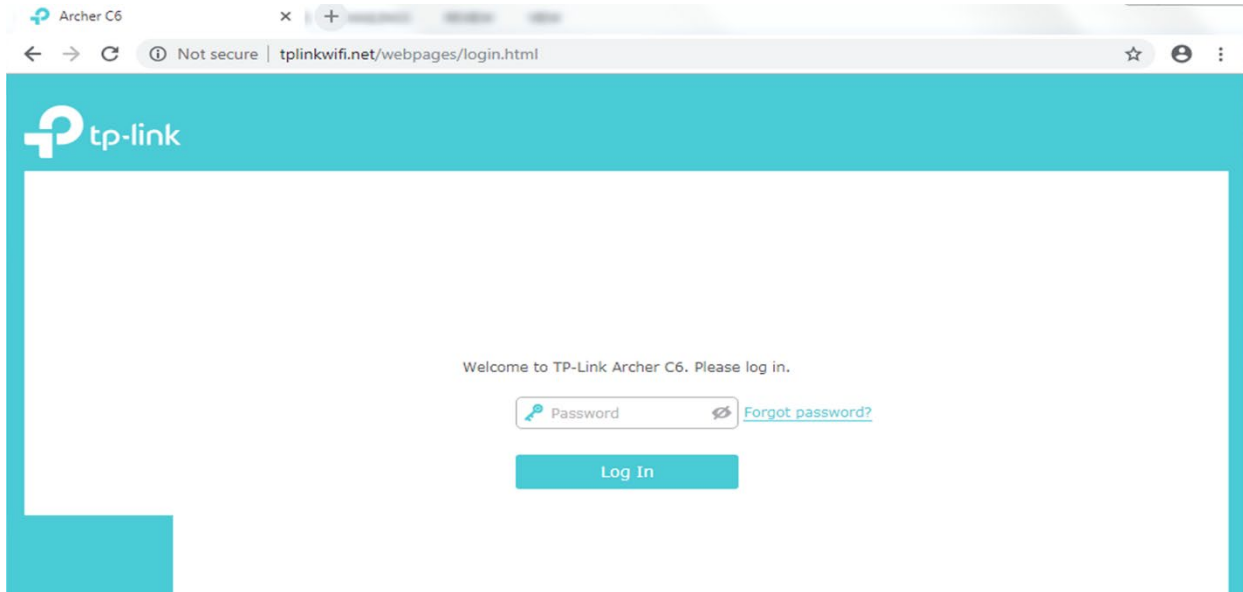


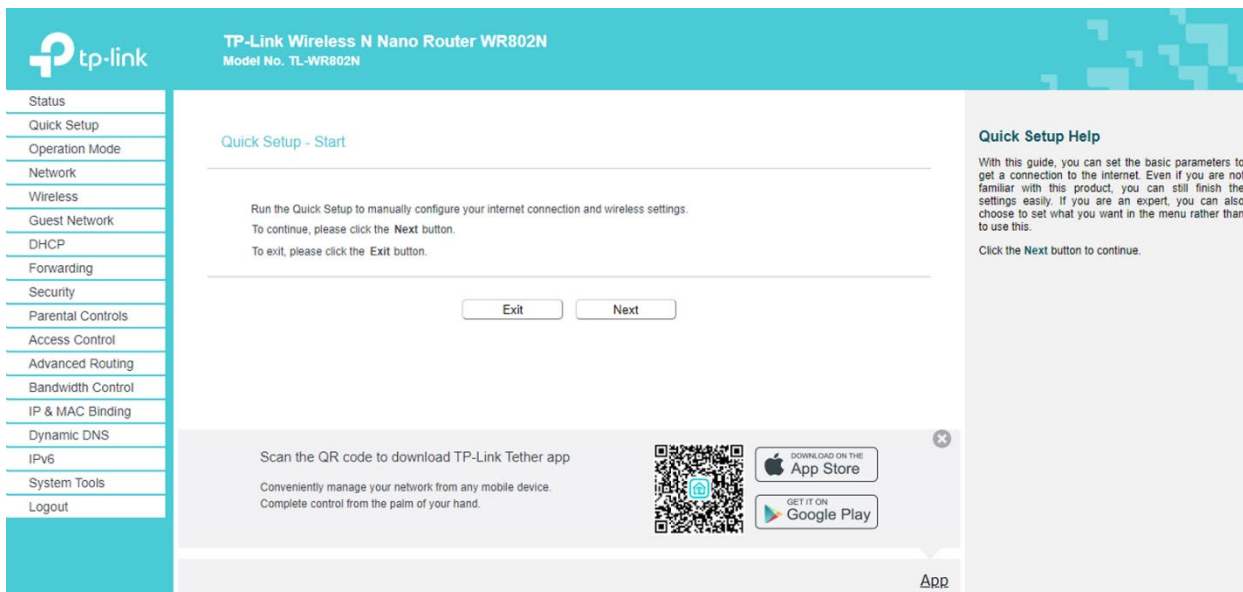


[TP-Link Wireless Router Setup]

1. Open wifi and select TP-Link BC48. Enter "Password" to login.
2. Open Web Browser and type <http://tplinkwifi.net>. Enter "admin" for both user name and password to login.



3. Setting - Start





4. Password

TP-Link Wireless N Nano Router WR802N
Model No. TL-WR802N

Quick Setup - Password

Change Login Password

Back Next

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Password Help
It is strongly recommended that you change the factory default user name and password of the device. All users who try to access the device's web-based utility will be prompted for the device's user name and password.
Note: The new user name and password must not exceed 15 characters in length and must not include any spaces. Enter the new Password twice to confirm it.

5. Operation Mode

TP-Link Wireless N Nano Router WR802N
Model No. TL-WR802N

Quick Setup - Operation Mode

Choose Operation Mode:

- Wireless Router
- Hotspot Router
- Access Point
- Range Extender
- Client

Extend the range of an existing Wi-Fi

Back Next

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Operation Mode Help
Wireless Router(Default): In this mode, the device enables multiple users to share the internet connection via ADSL/Cable Modem. The LAN devices share the same IP from ISP through Wireless port. While connecting to internet, the LAN/WAN Ethernet port works as a WAN port at Wireless Router mode.
Hotspot Router: In this mode, the device enables multiple users to share internet connection from WISP. The LAN port devices share the same IP from WISP through Wireless port. While connecting to WISP, the Wireless port works as a WAN port. The Ethernet port acts as a LAN port.
Access Point: In this mode, this device can be connected to a wired network and transform the wired access into wireless that multiple devices can share together, especially for a home, office or hotel where only wired network is available.
Range Extender: In this mode, this device can copy and reinforce the existing wireless signal to extend the coverage of the signal, especially for a large space to eliminate signal-blind corners.
Client: In this mode, this device can be connected to another device via Ethernet port and act as an adapter to grant your wired devices access to a wireless network, especially for a Smart TV, Media Player, or game console only with an Ethernet port.



6. AP List

TP-Link Wireless N Nano Router WR802N
Model No. TL-WR802N

AP List

The scanned APs are as follows

AP numbers: 29

ID	BSSID	SSID	Signal strength	Channel	Encryption	Connect
1	14:59:C9:A9:B2:09	NETGEAR70	115	10	WPA2-PSK/AES	Connect
2	AE:5F:3E:D1:F4:27	Samsungpj	91	1	WPA2-PSK/AES	Connect
3	70:03:7E:7A:63:5E	CBCI-635A	90	1	WPA2-PSK/AES	Connect
4	00:00:00:00:00:00	xfinitywifi	89	1	None	Connect
5	8C:0F:6F:8C:64:E8	PJ-2.4	88	1	WPA2-PSK/AES	Connect
6	62:38:E0:0B:F4:38		86	2	WPA2-PSK/AES	Connect
7	78:8A:20:DD:82:4B	PJAP-01	86	6	WPA2-PSK/AES	Connect

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Wlan Site Survey Help

Note: The information of APs which you could connect to is shown on this page. Set as follow.

- First, find the line where the network you want to connect lay on.
- Then, check the "connect" at the end of that line.
- Now, the target network's SSID is filled in the correct place on the Wlan configure page automatically.

Note: Click the Refresh button to update the AP list.
Click the Back button to return Operation Mode selection page.

7. Wireless name

TP-Link Wireless N Nano Router WR802N
Model No. TL-WR802N

Quick Setup - Wireless

SSID(to be bridged):

MAC Address(to be bridged): e.g. 00:1D:0F:11:22:33

Key Type:

Encryption:

Password:

Wireless Name of Range Extender:

Copy from Root AP

Customize

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Wireless Help

Range Extender - In Range Extender mode, the wireless repeater relays signal between its stations and the root AP for greater wireless range.

- Wireless Name of Root AP - Enter the name of a remote AP (also called the SSID) that you want to access. Click the Back button back to the AP list page, you can choose another one of searching results to fill in this field.
- MAC Address of Root AP - Enter the MAC address of AP that you want to access. When you use the survey function in previous page to fulfill the Wireless Name of Root AP, this field will be filled in automatically.
- Wireless Name of Range Extender - This field determines the Local AP SSID. You can set the same SSID with the Root AP's, or customize as you want.

Hotspot Router - In this mode, the device enables multiple users to share Internet connection from WiSP.

- SSID(to be bridged) - Enter the name of a remote AP (also called the SSID) that you want to access. Click the Back button back to the AP list page, you can choose another one of searching results to fill in this field.
- MAC Address(to be bridged) - Enter the MAC address of AP that you want to access.



8. Wireless password

TP-Link Wireless N Nano Router WR802N
Model No. TL-WR802N

Quick Setup - Wireless

SSID(to be bridged): Samsungj

MAC Address(to be bridged): AE:5F:3E:D1:F4:27 e.g. 00:1D:0F:11:22:33

Scan

Key Type: WPA2-PSK

Encryption: AES

Password: wireless

Wireless Name of Range Extender: Copy from Root AP Customize

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Wireless Help

Range Extender - In Range Extender mode, the wireless repeater relays signal between its stations and the root AP for greater wireless range.

- Wireless Name of Root AP - Enter the name of a remote AP (also called the SSID) that you want to access. Click the Back button back to the AP list page, you can choose another one of searching results to fill in this field.
- MAC Address of Root AP - Enter the MAC address of AP that you want to access. When you use the survey function in previous page to fulfill the Wireless Name of Root AP, this field will be filled in automatically.
- Wireless Name of Range Extender - This field determines the Local AP SSID. You can set the same SSID with the Root AP's, or customize as you want.

Hotspot Router - In this mode, the device enables multiple users to share Internet connection from WISP.

- SSID(to be bridged) - Enter the name of a remote AP (also called the SSID) that you want to access. Click the Back button back to the AP list page, you can choose another one of searching results to fill in this field.
- MAC Address of AP that you want to

9. Finish to set up

TP-Link Wireless N Nano Router WR802N
Model No. TL-WR802N

Finish Help

Click the Finish button to finish the Quick Setup.

Click the Back button to return to the previous page.

Wireless Settings

Operation Mode: Range Extender

Wireless Channel: 1

Wireless Network Name(SSID): Samsungj

Wireless Security Mode: WPA2-PSK

Wireless Password: wireless

LAN Settings

Default Access: http://tplinkwifi.net

LAN Type: Smart IP(DHCP)

Back Finish