

# Cấu hình wifi modem TP-Link

## 1. TP-Link TD-W8901G/ TP-Link TD-W8101G – ADSL

Log vào web modem 192.168.1.1 với username/pass: admin/admin  
Sau đó vào **Interface Setup--> Wireless**

**Mở Wifi:** mục đầu tiên Access Point chọn **Activated**

**SSID :** Tên Wifi Quý khách cần đặt

**Authentication Type** (Chế độ đặt pass Wifi): Chọn WPA – PSK

**Pre- Shared key :** là nơi Quý khách điền mật khẩu Wifi cần cài đặt

The screenshot shows the TP-Link web interface for a 54M Wireless ADSL2+ Modem Router. The 'Interface Setup' tab is selected, and the 'Wireless' sub-tab is active. The 'Access Point Settings' section shows 'Access Point' set to 'Activated' (circled in red). Other settings include Channel: Auto, Transmit Power: High, Beacon Interval: 100ms, RTS/CTS Threshold: 2347, Fragmentation Threshold: 2346 bytes, DTIM: 1ms, and 802.11 b/g: 802.11b+g. The 'Multiple SSIDs Settings' section shows 'SSID Index' set to 1, 'Broadcast SSID' set to 'Yes', 'SSID' set to 'TP-LINK\_DAEBFA', and 'Authentication Type' set to 'WPA-PSK'. Red arrows point from Vietnamese text to these settings: 'Ten Access Point' points to the SSID field, 'Phuong thuc ma hoa ( dat pass )' points to the Authentication Type dropdown, and 'Chon WPA - PSK: KH dat pass bat ky theo y kh' points to the Pre-Shared Key field. The 'WPA-PSK' section shows 'Encryption' set to 'TKIP' and 'Pre-Shared Key' set to an empty field. The 'Wireless MAC Address Filter' section shows 'Active' set to 'Deactivated' and 'Action' set to 'Allow Association'. The 'Mac Address #1' field is set to '00:00:00:00:00:00'.

**TP-LINK®** 54M Wireless ADSL2+ Modem Router

**Interface** Quick Start **Interface Setup** Advanced Setup Access Management Maintenance Status Help

Internet LAN **Wireless**

**Access Point Settings**

Access Point:  Activated  Deactivated  
Channel: Auto Current Channel: 1  
Transmit Power: High  
Beacon Interval(ms): 100 (range: 20~1000)  
RTS/CTS Threshold: 2347 (range: 1500~2347)  
Fragmentation Threshold(bytes): 2346 (range: 256~2346, even numbers only)  
DTIM(ms): 1 (range: 1~255)  
802.11 b/g: 802.11b+g

**Multiple SSIDs Settings**

SSID Index: 1  
Broadcast SSID:  Yes  No  
SSID: TP-LINK\_DAEBFA  
Authentication Type: WPA-PSK

**WPA-PSK**

Encryption: TKIP  
Pre-Shared Key: (8~63 ASCII characters or 64 hexadecimal characters)

**Wireless MAC Address Filter**

Active:  Activated  Deactivated  
Action: Allow Association the follow Wireless LAN station(s) association.  
Mac Address #1: 00:00:00:00:00:00

Ten Access Point  
Phuong thuc ma hoa ( dat pass )  
Chon WPA - PSK: KH dat pass bat ky theo y kh

## 2. TP-Link TL-WR741N / TL-WR741ND – FTTH

Truy cập vào web modem 192.168.0.1 với username/pass mặc định: admin/admin  
Cấu hình wifi: chọn Wireless → Wireless Setting và làm theo hướng dẫn như hình.

**Mở/ tắt wifi:** tick/ bỏ tick Enable Wireless Router Radio

**Wireless Network Name:** đặt tên sóng wifi.

### Đặt/đổi mật khẩu Wifi:

- Vào Wireless Security → WPA-PSK
- PSK Password: đặt mật khẩu wifi tại đây.

The image shows the 'Wireless Settings' page of a TP-Link modem. On the left is a navigation menu with 'Wireless' selected. The main content area has a green header 'Wireless Settings'. Below it, the 'Wireless Network Name' field is highlighted with a red circle and contains 'W764E\_Network'. The 'Region' is set to 'Viet Nam'. There is a warning message: 'Warning: Ensure you select a correct country to conform local law. Incorrect settings may cause interference.' Below this, there are dropdown menus for 'Channel' (Auto), 'Mode' (11bgn mixed), 'Channel Width' (Auto), and 'Max Tx Rate' (150Mbps). At the bottom, there are three checkboxes: 'Enable Wireless Router Radio' (checked), 'Enable SSID Broadcast' (checked), and 'Enable WDS Bridging' (unchecked). A 'Save' button is located at the bottom center. The FPT logo is visible in the bottom right corner.

Status	<input type="radio"/> <b>Disable Security</b>
Quick Setup	<input type="radio"/> <b>WEP</b>
QSS	<b>Type:</b> Automatic
Network	<b>WEP Key Format:</b> Hexadecimal
<b>Wireless</b>	<b>Key Selected</b>
- Wireless Settings	<b>WEP Key</b>
- Wireless Security	<b>Key Type</b>
- Wireless MAC Filtering	Key 1: <input type="radio"/> <input type="text"/> Disabled
- Wireless Advanced	Key 2: <input type="radio"/> <input type="text"/> Disabled
- Wireless Statistics	Key 3: <input type="radio"/> <input type="text"/> Disabled
DHCP	Key 4: <input type="radio"/> <input type="text"/> Disabled
Forwarding	<input type="radio"/> <b>WPA/WPA2</b>
Security	<b>Version:</b> Automatic
Parental Control	<b>Encryption:</b> Automatic
Access Control	<b>Radius Server IP:</b> <input type="text"/>
Static Routing	<b>Radius Port:</b> 1812 (1-65535, 0 stands for default port 1812)
Bandwidth Control	<b>Radius Password:</b> <input type="text"/>
IP & MAC Binding	<b>Group Key Update Period:</b> 0 (in second, minimum is 30, 0 means no update)
Dynamic DNS	<input checked="" type="radio"/> <b>WPA-PSK/WPA2-PSK</b>
System Tools	<b>Version:</b> WPA2-PSK
	<b>Encryption:</b> Automatic
	<b>PSK Password:</b> <input type="text"/>
	(You can enter ASCII characters between 8 and 63 or Hexadecimal characters)
	<b>Group Key Update Period:</b> 0 (in second, minimum is 30, 0 means no update)
	<input type="button" value="Save"/>