

# 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'. The 'WPA-PSK' section shows 'Encryption' set to 'TKIP' and a 'Pre-Shared Key' field. The 'Wireless MAC Address Filter' section shows 'Active' set to 'Deactivated' and 'Action' set to 'Allow Association'. Red arrows point to the 'Access Point' radio, the 'WPA-PSK' dropdown, and the 'Pre-Shared Key' field, with labels: 'Ten Access Point', 'Phuong thuc ma hoa ( dat pass )', and 'Chon WPA - PSK: KH dat pass bat ky theo y kh'.

**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

## 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'. Other fields include 'Region' (Viet Nam), '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 at the bottom center, and the FPT logo is at the bottom right.

**Wireless Security**

- Disable Security
- WEP
  - Type: Automatic
  - WEP Key Format: Hexadecimal
  - Key Selected

Key Selected	WEP Key	Key Type
Key 1: <input checked="" type="radio"/>	<input type="text"/>	Disabled
Key 2: <input type="radio"/>	<input type="text"/>	Disabled
Key 3: <input type="radio"/>	<input type="text"/>	Disabled
Key 4: <input type="radio"/>	<input type="text"/>	Disabled
- WPA/WPA2
  - Version: Automatic
  - Encryption: Automatic
  - Radius Server IP:
  - Radius Port: 1812 (1-65535, 0 stands for default port 1812)
  - Radius Password:
  - Group Key Update Period: 0 (in second, minimum is 30, 0 means no update)
- WPA-PSK/WPA2-PSK**
  - Version: WPA2-PSK
  - Encryption: Automatic
  - PSK Password:
  - (You can enter ASCII characters between 8 and 63 or Hexadecimal characters)
  - Group Key Update Period: 0 (in second, minimum is 30, 0 means no update)