

## Hướng dẫn cài đặt Wifi modem TP-Link TL-WR741ND/ 841ND

### 1. Hình ảnh modem:



Modem TP-Link TL-WR741ND



Modem TP-Link TL-WR841ND

Mở trình duyệt web (Google Chrome, Mozilla Firefox, ...), truy cập vào địa chỉ mặc định của modem: **192.168.0.1** (hoặc địa chỉ ở mặt đáy modem).

Đăng nhập bằng **username/password** mặc định: **admin/admin** (hoặc user/pass ở mặt đáy modem).

## 2. Hướng dẫn cài đặt tên wifi:

Vào **Wireless** → **Wireless Settings** để cài đặt tên wifi, chọn kênh phát sóng wifi, ... Sau đó chọn **Save** để lưu cài đặt.

The image shows the TP-LINK web interface for configuring wireless settings. The left sidebar contains a menu with 'Wireless' selected, and 'Wireless Settings' highlighted. The main content area is titled 'Wireless Settings' and contains the following fields and options:

- Wireless Network Name:** A text input field containing 'FPT Telecom'. A red box highlights this field with the annotation 'Đặt/ Đổi tên Wifi' and 'Chọn Vùng/ Miền'. A note next to it says '(Also called the SSID)'.
- Region:** A dropdown menu set to 'Viet Nam'.
- Warning:** A text block stating 'Ensure you select a correct country to conform local law. Incorrect settings may cause interference.'
- Mode:** A dropdown menu set to '11bgn mixed'. A red box highlights this field with the annotation 'Chọn kênh sóng'.
- Channel Width:** A dropdown menu set to 'Auto'.
- Channel:** A dropdown menu set to 'Auto'.
- Enable Wireless Router Radio:** A checked checkbox. A red box highlights this checkbox with the annotation 'Tích chọn để Bật chức năng phát sóng.'
- Enable SSID Broadcast:** A checked checkbox. A red box highlights this checkbox with the annotation 'Tích chọn để tên sóng được hiển thị.'
- Enable WDS Bridging:** An unchecked checkbox.
- Save:** A button at the bottom. A red box highlights this button with the annotation 'Chọn Save để lưu cài đặt'.

### 3. Hướng dẫn cài đặt mật khẩu wifi:

Vào **Wireless** → **Wireless Security** để cài đặt/ đổi mật khẩu wifi. Sau đó chọn **Save** để lưu cài đặt.

The screenshot shows the TP-LINK wireless security configuration interface. The left sidebar contains a navigation menu with the following items: Status, Quick Setup, WPS, Network, **Wireless**, - Wireless Settings, - Wireless Security, - Wireless MAC Filtering, - Wireless Advanced, - Wireless Statistics, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, System Tools, and Logout. The main content area is titled "Wireless Security" and features three radio button options: "WPA/WPA2 - Personal(Recommended)", "WPA/WPA2 - Enterprise", and "WEP". The "WPA/WPA2 - Personal(Recommended)" option is selected. It includes fields for "Version" (set to WPA2-PSK), "Encryption" (set to AES), and "Wireless Password" (set to fptelecom). A "Group Key Update Period" field is set to 0 seconds. The "WPA/WPA2 - Enterprise" option includes fields for "Version" (Automatic), "Encryption" (Automatic), "Radius Server IP", "Radius Port" (1812), and "Radius Password". The "WEP" option includes a "Type" field (Automatic) and a "WEP Key Format" field (Hexadecimal). Below these are four rows for "Key Selected" (Key 1 to Key 4), each with a "WEP Key" field and a "Key Type" dropdown menu (all set to Disabled). A "Save" button is located at the bottom of the page. Red boxes and arrows highlight the "WPA/WPA2 - Personal(Recommended)" option, the "Wireless Password" field, and the "Save" button. Vietnamese text annotations are placed next to these elements: "Chọn chế độ bảo mật" (Choose security mode) next to the selected option, "Nhập mật khẩu wifi" (Enter wifi password) next to the password field, and "Chọn Save để lưu cài đặt" (Choose Save to save settings) next to the Save button.

**TP-LINK**

**WPA/WPA2 - Personal(Recommended)** Chọn chế độ bảo mật

Version: WPA2-PSK  
Encryption: AES

Wireless Password: fptelecom Nhập mật khẩu wifi

Group Key Update Period: 0 Seconds  
(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between 8 and 64.)

**WPA/WPA2 - Enterprise**

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 Seconds

**WEP**

Type: Automatic  
WEP Key Format: Hexadecimal

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 ▼

Chọn Save để lưu cài đặt