

HƯỚNG DẪN CẤU HÌNH TOTOLINK F2

The screenshot displays the Totolink F2 web management interface. At the top, the logo 'TOTOLINK The Smartest Network Device' is visible. Below the logo, the model number 'Model No. F2 (Firmware V2.1.0)' and the IP address '192.168.1.1 (admin/admin)' are shown. There are buttons for 'Easy Setup' and 'Reboot'. A left sidebar contains navigation options: Router Status, Operation Mode, Network (highlighted with a red box), WAN Settings, LAN Settings, VLAN Settings, DHCP&ARP Tables, Static Route, Routing Table, IPv6 Network, Wireless, QoS, Firewall, and Management. The main content area is titled 'WAN Settings' and includes a descriptive paragraph: 'This page is used to configure the parameters for Internet network which connects to the WAN port of your Access Point access method to static IP, DHCP, PPPoE, PPTP or L2TP by click the item value of WAN Access type.' The configuration fields include: WAN Type (set to PPPoE, highlighted with a red box), User Name (xxx@spt.hcm), Password (masked with dots), Service name, AC name, WAN DHCP Type (radio buttons for DHCP Client, Static IP, and normal PPPoE), DNS Type (radio buttons for Attain DNS Automatically and Set DNS Manually), MTU (1452, range 1360-1492), Clone MAC Address (000000000000, with a 'Scan MAC Address' button), and Web Server Port (80, default 80). A list of checkboxes for various features is shown, with 'Enable IGMP Proxy', 'Enable IGMP Snooping', 'Enable IPsec pass through on VPN connection', 'Enable PPTP pass through on VPN connection', and 'Enable L2TP pass through on VPN connection' checked. At the bottom, there are 'Apply' and 'Reset' buttons, with 'Apply' highlighted by a red box.

The screenshot shows the TOTO LINK router's web interface. At the top, the logo "TOTO LINK" and the slogan "The Smartest Network Device" are visible. Below the logo, the model number "Model No. F2 (Firmware V2.1.0)" is displayed. On the right side, there are buttons for "Easy Setup", "Reboot", and "Help".

The left sidebar contains a navigation menu with the following items: Router Status, Operation Mode, Network, IPv6 Network, **Wireless** (highlighted in blue), Basic Settings (highlighted in red), Multiple AP 1, Multiple AP 2, Multiple AP 3, Multiple AP 4, Advanced Settings, WDS Settings, Access Control, WPS Settings, Wireless Schedule, QoS, Firewall, and Management.

The main content area is titled "Basic Settings" and includes a sub-header: "This page allows you setup the wireless security. Turn on WEP or WPA by using Encryption Keys could prevent any unauth wireless network." Below this, the settings are as follows:

- Basic Settings On/Off: Enabled (dropdown)
- SSID: TOTOLINK F2 (text input, highlighted in red)
- Encryption: WPA-Mixed (dropdown, highlighted in red)
- Limit Client AP(3-64): 35 (text input)
- TX restrict: 0 Mbps (0:no restrict) (text input)
- RX restrict: 0 Mbps (0:no restrict) (text input)
- Authentication Mode: Enterprise (RADIUS) Personal (Pre-Shared Key)
- WPA Cipher Suite: TKIP AES
- WPA2 Cipher Suite: TKIP AES
- Pre-Shared Key Format: Passphrase (dropdown)
- Pre-Shared Key: [Redacted] (text input, highlighted in red)

At the bottom of the settings area, there are two buttons: "Apply" (highlighted in red) and "Reset".

TOTO LINK
The Smartest Network Device

Model No. F2 (Firmware V2.1.0)

Các bước tối ưu Wifi

Easy Setup Reboot Help

Router Status

Operation Mode

Network

IPv6 Network

Wireless

- Basic Settings
- Multiple AP 1
- Multiple AP 2
- Multiple AP 3
- Multiple AP 4
- Advanced Settings**
- WDS Settings
- Access Control
- WPS Settings
- Wireless Schedule

QoS

Firewall

Management

Advanced Settings

These settings are only for more technically advanced users who have a sufficient knowledge about wireless LAN. These settings changed unless you know what effect the changes will have on your Access Point.

Band: 2.4 GHz (B+G)

Channel Number: 6

Broadcast SSID: Enabled

WMM: Enabled

Data Rate: Auto

Fragment Threshold: 2346 (256-2346)

RTS Threshold: 2347 (0-2347)

Beacon Interval: 100 (20-1024 mc)

Preamble Type: Long Preamble Short Preamble

IAPP: On Off

Protection: Enabled Disabled

Aggregation: Enabled Disabled

Short GI: Enabled Disabled

WLAN Partition: Enabled Disabled

20/40MHz Coexist: Enabled Disabled

TX Beamforming: Enabled Disabled

RF Output Power: 100% 70% 50% 35% 15%

Apply Reset

TOTO LINK
The Smartest Network Device

The Smartest Network Device

Model No. F2 (Firmware V2.1.0) Easy Setup Reboot H

- Router Status
- Operation Mode
- Network
- IPv6 Network
- Wireless
- QoS
- Firewall
- Management**
 - Upgrade Firmware
 - Save/Reload Settings
 - DDNS Settings
 - Denial-of-Service
 - Time Zone Settings
 - TR-069 config
 - SNMP
 - Notice Setting
 - Password Settings
 - Reboot Schedule**
 - Refresh Buffer Memory
 - Reboot Router
 - System Log
 - Run Command

Reboot Schedule

The schedule function allows you to setup the time that the router will reboot automatically.

Reboot Schedule On/Off: **Enable**

Days: Sun Mon Tue Wed Thu Fri Sat

Time: (0-23 hour) (0-59 min)

Apply Reset

The screenshot displays the TOTO LINK router management interface. At the top, the logo 'TOTO LINK' and the slogan 'The Smartest Network Device' are visible on the left, and 'The Smartest Network' is on the right. Below the header, the model information 'Model No. F2 (Firmware V2.1.0)' is shown on the left, and 'Easy Setup' and 'Reboot' buttons are on the right. A left-hand navigation menu lists various settings categories: Router Status, Operation Mode, Network, IPv6 Network, Wireless, QoS, Firewall, and Management. The 'Management' category is expanded, showing sub-options like Upgrade Firmware, Save/Reload Settings, DDNS Settings, Denial-of-Service, Time Zone Settings, TR-069 config, SNMP, Notice Setting, Password Settings, Reboot Schedule, Refresh Buffer Memory (highlighted with a red box), Reboot Router, System Log, and Run Command. The main content area is titled 'REFRESH BUFFER MEMORY'. It contains a checked checkbox for 'Enable refresh buffer memory', an 'Auto-Update interval' input field set to '10 min', and an 'Apply' button (also highlighted with a red box).