



ZTE

MF30 / MF60 Router configuration for Windows

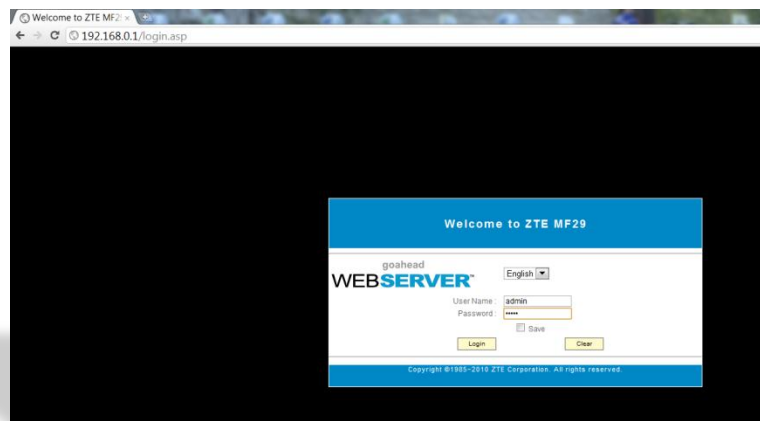
Insert the SIM card (The router comes with a default WPA2 Key. The key exist in a label under the battery)

- Plug in the router
- Open your browser and enter the IP **192.168.0.1**
- Click **Enter**



Enter

- Username: **Admin**
- Password: **admin**





Enter the pin code: **0000**

Click **Apply**

The screenshot shows the ZTE 3G Wireless Router WebGUI Configuration interface. The left sidebar contains a menu with options: Router Status, Quick Setup, WAN Connection, 3G Settings, Router, Wi-Fi Settings, Firewall, SMS, Advanced, and Logout. The main content area is titled 'PIN' and has a sub-header 'Verify Pin'. It contains a table with two rows: 'PIN' and 'Pin Save'. The 'PIN' row has a text input field with '0000' entered. The 'Pin Save' row has a 'save' button. Below the table, a message states 'There are 3 times for you to input PIN!'.

PIN	
Verify Pin	
PIN	0000
Pin Save	save

There are 3 times for you to input PIN!

Network Selection window

Choose your preferred network

Click **Apply**

The screenshot shows the ZTE 3G Wireless Router WebGUI Configuration interface. The left sidebar contains a menu with options: Router Status, Quick Setup, WAN Connection, 3G Settings, Router, Wi-Fi Settings, Firewall, SMS, Advanced, and Logout. The main content area is titled '3G Settings -> Network Select'. It has a sub-header 'Network Select' and a table with two rows: 'Band Selection Mode' and 'Automatic'. The 'Band Selection Mode' row has a radio button selected. The 'Automatic' row has a radio button selected. The 'Band Selection Mode' row has a sub-header 'Band Selection Mode' and a table with two rows: 'Automatic' and 'WCDMA Only'. The 'Automatic' row has a radio button selected. The 'WCDMA Only' row has a radio button selected. The 'Band Selection Mode' row has a sub-header 'Band Selection Mode' and a table with two rows: 'Automatic' and 'GSM Only'. The 'Automatic' row has a radio button selected. The 'GSM Only' row has a radio button selected. The 'Apply' button is located at the bottom right of the main content area.

3G Settings -> Network Select	
• Wireless Info • Network Select • APN Settings	
Band Selection Mode	
☒	Automatic
☐	WCDMA Only
☐	GSM Only

Apply



Click on APN settings

- Choose **Add**
- **Profile Name: Alfa 3G**
- **APN Settings: Manual**
- **APN: Internet.mic1.com.lb**
- **PDP Type: IP**
- **PDP Settings: Auto PDP**
- **DNS: Auto DNS**
- **Authentication: PAP**
- **Username: mic1**
- **Password: mic1**
- Click **Save**
- Click **Set Default**

The screenshot shows the ZTE 3G Wireless Router WebGUI Configuration page. The left sidebar contains navigation links: Router Status, Quick Setup, WAN Connection, 3G Settings, Router, Wi-Fi Settings, Firewall, SMS, Advanced, and Logout. The main content area is titled '3G Settings -> APN Settings'. It features a tabbed interface with 'Wireless Info', 'Network Select', and 'APN Settings' tabs. The 'APN Settings' tab is active, displaying a form with the following fields and values:

APN Settings	
Profile Selection	Add new ▼
Profile Name	Alfa 3G
APN Settings	☒ Auto APN ☐ Manual APN
APN	Internet.mic1.com.lb
Dial No.	+998
PDP Type	☒ p ☐ pp
PDP Settings	☒ Auto PDP ☐ Manual PDP
DNS	☒ Auto DNS ☐ Manual DNS
Authentication	☐ CHAP ☒ PAP
User Name	mic1
Password	

At the bottom right of the form, there are buttons for 'Save', 'Set Default', 'Add', and 'Delete'.

Click **Quick step** form the left menu
Click **Next**



The screenshot shows the ZTE 3G Wireless Router WebGUI Configuration page. The left sidebar contains a menu with 'Quick Setup' highlighted. The main content area is titled 'Quick Setup' and includes instructions for using the wizard. A 'Next' button is located at the bottom right of the main content area.

Profile name should be created by now
Click **Next**

The screenshot shows the ZTE 3G Wireless Router WebGUI Configuration page, specifically the 'Profile Configuration' section. The left sidebar contains a menu with 'Quick Setup' highlighted. The main content area is titled 'Quick Setup -> Profile Configuration' and includes instructions for creating a profile. The 'Profile Name' field is highlighted with a red circle. The 'APN' section has 'Auto APN' selected. The 'Dial No.' field is also visible. A 'Next' button is located at the bottom right of the main content area.



Authentication window

Click **Next**

A screenshot of the 'Quick Setup -> Authentication' window. The window has a blue header bar with 'Quick Setup -> Authentication' and status indicators for 'UMTS', 'alfa', 'P.C.', and 'Disconnected'. The main content area has a blue background with white text explaining authentication methods. Below the text are two radio buttons for 'CHAP' (selected) and 'PAP'. There are two input fields: 'User Name' with 'root' and 'Password' with '****'. At the bottom right, there are 'Back' and 'Next' buttons, with 'Next' circled in red.

Choose a name for the wireless network

Click **Next**

A screenshot of the 'Quick Setup -> SSID Configuration' window. The window has a blue header bar with 'Quick Setup -> SSID Configuration'. The main content area has a blue background with white text explaining SSID and SSID Broadcast. Below the text are two input fields: 'Name(SSID)' with 'ITE Wireless Network' and 'SSID Broadcast' with a dropdown menu set to 'Enabled'. At the bottom right, there are 'Back' and 'Next' buttons, with 'Next' circled in red.



Choose the required encryption

Click **Next**

Quick Setup -> Security Configuration

•Add encryption to your wireless network to prevent unauthorized traffic monitoring and access.

No Encryption: Your wireless network is open to everyone without authentication and encryption, and this option is not recommended.

Wireless Equivalent Privacy(WEP): It is a 64-bit or 128-bit encryption method with user configurable fixed keys.

Wi-Fi Protected Access(WPA): It is a 128-bit encryption method with keys changing automatically.

WPA2: It is the securer version of WPA with implementation of the 802.11i standard.

WPA Encryption Algorithm: TKIP, AES, TKIP+AES.

WPA Pre-Shared Key: Enter the Pre-Shared key as a plain text(ASCII) pass-phrase of at least 8 characters.

Key Rotation Interval: Specify the key update interval in seconds. Enter 0 to disable the update function.(You'd better set more than 59)

Network Key: Enter 5 ASCII characters or 10 hexadecimal digits for a 64-bit key, enter 13 ASCII characters or 26 hexadecimal digits for a 128-bit key.

Encryption Mode

Encryption Mode

NO ENCRYPTION

Back Next

Verify the settings

Click **Apply**

The **Disconnected** description should become **Connected** and connection to the internet should be established

Quick Setup -> Configuration As Follows

Profile Name	ALFA 3G
Dial No.	998
User Name	net
APN Settings	manual
APN	Internet.MNC.Lcom.b
Authentication	ppp
Name (SSID)	ZTE Wireless Network
SSID Broadcast	enable
Encryption Mode	NO ENCRYPTION

Back Apply