

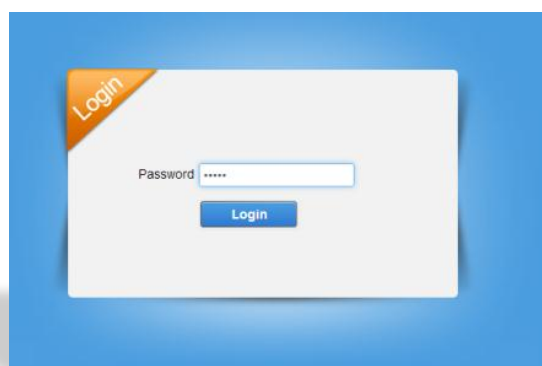


# ZTE – 4G LTE

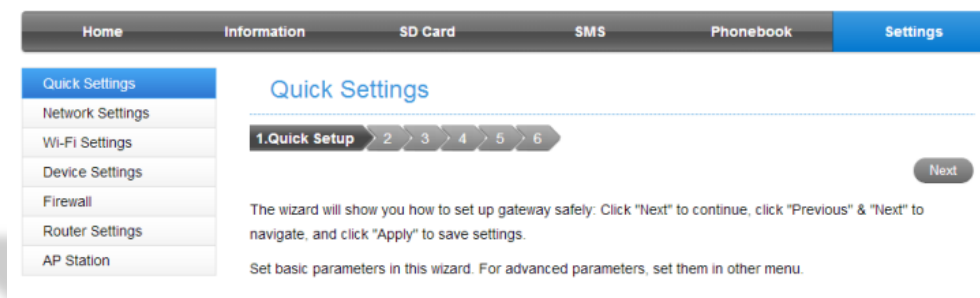
## MiFi router Installation for Windows

Insert USIM card

- Turn on the router
- Click on WPS button 2 times to reveal the wireless key
- Connect Laptop to Router
- Open the browser and enter the following address: **192.168.0.1**
- Enter the password: admin and click **login**



Click on **Settings**





## Choose APN

Home Information SD Card SMS Phonebook Settings

Quick Settings  
Network Settings  
Dial-up Settings  
Network Selection  
APN  
Wi-Fi Settings  
Device Settings  
Firewall  
Router Settings  
AP Station

### APN

Current APN Alfa 3G+

Mode ☒ Auto ☐ Manual

Profile Alfa 3G+

PDP Type IPv4

Profile Name \* Alfa 3G+

IPv4 APN \* internet.mic1.com.lb

IPv4 DNS Mode ☒ Auto ☐ Manual

IPv4 Authentication NONE

IPv4 User Name mic1

IPv4 Password \*\*\*\*

## Click on **Manual**, then **Add New**

Home Information SD Card SMS Phonebook Settings

Quick Settings  
Network Settings  
Dial-up Settings  
Network Selection  
APN  
Wi-Fi Settings  
Device Settings  
Firewall  
Router Settings  
AP Station

### APN

Current APN Alfa 3G+

Mode ☐ Auto ☒ Manual

Profile Default

PDP Type IPv4

Profile Name \* Default

IPv4 APN \* Default

IPv4 DNS Mode ☒ Auto ☐ Manual

IPv4 Authentication NONE

IPv4 User Name

IPv4 Password

Add New



Enter the below info

- **Profile Name:** Alfa LTE
- **IPv4 APN:** usb.mic1.com.lb
- **IPv4 Authentication:** PAP
- Click **APPLY**

Home Information SD Card SMS Phonebook Settings

Quick Settings  
Network Settings  
Dial-up Settings  
Network Selection  
APN  
Wi-Fi Settings  
Device Settings  
Firewall  
Router Settings  
AP Station

APN

Current APN Alfa 3G+

Mode ☐ Auto ☐ Manual

Profile Default Cancel

PDP Type IPv4

Profile Name \* Alfa LTE

IPv4 APN \* usb.mic1.com.lb

IPv4 DNS Mode ☒ Auto ☐ Manual

IPv4 Authentication PAP

IPv4 User Name

IPv4 Password

Apply

Under **Manual**, Choose **Alfa LTE**

- Click **Set as Default**

Home Information SD Card SMS Phonebook Settings

Quick Settings  
Network Settings  
Dial-up Settings  
Network Selection  
APN  
Wi-Fi Settings  
Device Settings  
Firewall  
Router Settings  
AP Station

APN

Current APN Alfa 3G+

Mode ☐ Auto ☒ Manual

Profile Alfa LTE Add New

PDP Type IPv4

Profile Name \* Alfa LTE

IPv4 APN \* usb.mic1.com.lb

IPv4 DNS Mode ☒ Auto ☐ Manual

IPv4 Authentication PAP

IPv4 User Name

IPv4 Password

Set as default Apply Delete



## Click on **Network Selection**

- Under **Automatic**, choose **LTE Only**

The screenshot shows the 'Network Selection' settings page. The top navigation bar includes 'Home', 'Information', 'SD Card', 'SMS', 'Phonebook', and 'Settings'. On the left, a sidebar lists 'Quick Settings', 'Network Settings', 'Dial-up Settings', 'Network Selection' (highlighted with a red box), 'APN', 'Wi-Fi Settings', 'Device Settings', 'Firewall', 'Router Settings', and 'AP Station'. The main content area is titled 'Network Selection' and features two radio buttons: 'Automatic' (selected) and 'Manual'. A dropdown menu is open next to 'Automatic', showing options: 'Automatic', '4G Only' (highlighted with a red box), '3G Only', and '2G Only'. An 'Apply' button is located at the bottom right of the main content area.

## Dial Up Settings

- Under **WAN Connection Mode**, choose **Automatic**
- Wait for few seconds and the connection will be established

The screenshot shows the 'Dial-up Settings' page. The top navigation bar is the same as the previous screen. The left sidebar lists 'Quick Settings', 'Network Settings', 'Dial-up Settings' (highlighted with a red box), 'Network Selection', 'APN', 'Wi-Fi Settings', 'Device Settings', 'Firewall', 'Router Settings', and 'AP Station'. The main content area is titled 'Dial-up Settings' and features a 'WAN Connection Mode' section with two radio buttons: 'Automatic' (selected and highlighted with a red box) and 'Manual'. Below this, there is a checkbox labeled 'Check here, you can connect to internet in the roaming status.' and an 'Apply' button at the bottom right.