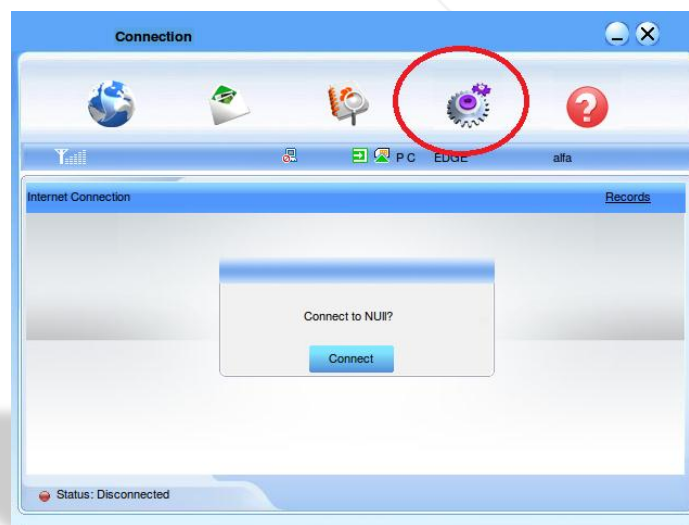


ZTE

Dongle Installation for Linux

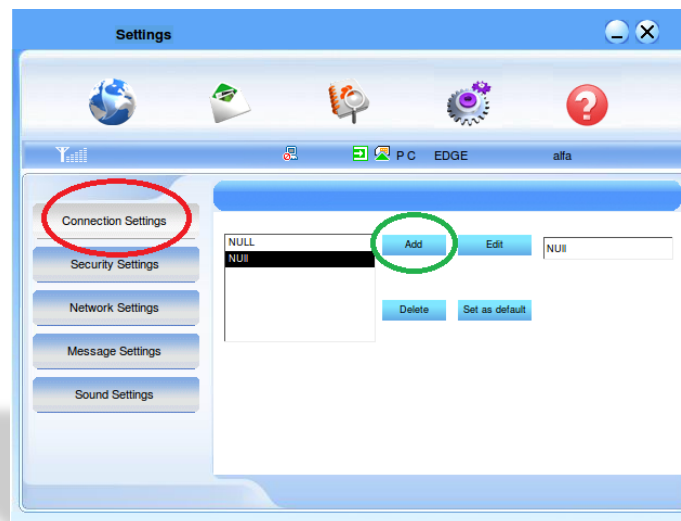


After software installation, Click **Settings** in **Connection** window



Settings window

- Click **Connection Settings**
- Click **Add**





Fill the fields in the **Configuration File** window

- Configuration name: **3G**
- Dial up number: ***99#**
- Click **Save Username and Password**
- Click **Use the following APN name**
- APN: **usb.mic1.com.lb**
- In PDP Type; click **IP**
- In Authentication; click **PAP**
- Click **Obtain DNS address automatically**
- Click **Obtain PDP address automatically**
- Click **OK**

A screenshot of the 'Configuration File' window. The window has a blue header and a light blue body. It contains several input fields and radio button options. The 'Configuration name' field is set to '3G', 'Dial up number' to '*99#', 'Username' to 'mic1', and 'Password' to '****'. The 'Save Username and Password' checkbox is checked. The 'APN' field is empty, and the 'Obtain APN address automatically' radio button is selected. The 'PDP Type' section has 'IP' selected. The 'Authentication' section has 'PAP' selected. The 'Obtain DNS address automatically' radio button is selected, and the 'Obtain PDP address automatically' radio button is also selected. There are 'OK' and 'Cancel' buttons at the bottom.

Configuration File

Configuration name: 3G

Dial up number: *99#

Username: mic1

Password: ****

☒ Save Username and Password

☐ Obtain APN address automatically

☒ Use the following APN address

APN:

PDP Type

☒ IP

☐ PPP

Authentication

☒ PAP

☐ CHAP

☒ Obtain DNS address automatically

☐ Use the following DNS address

Preferred DNS:

Alternate DNS:

☒ Obtain PDP address automatically

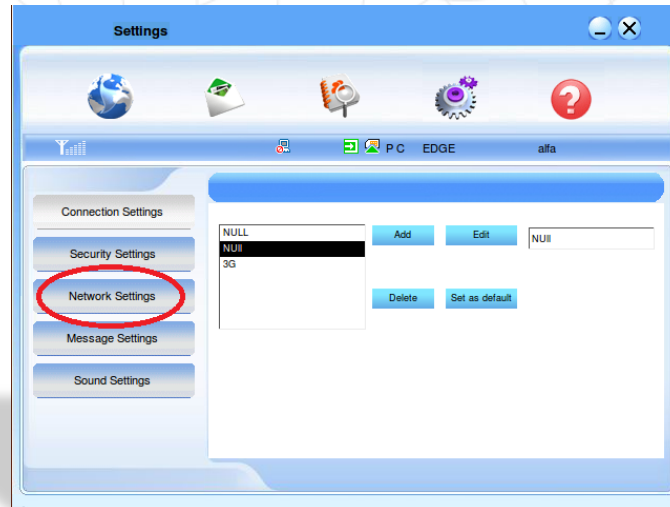
☐ Use the following PDP address

PDP:

OK Cancel



- **Settings** window
- Click **Network Settings**

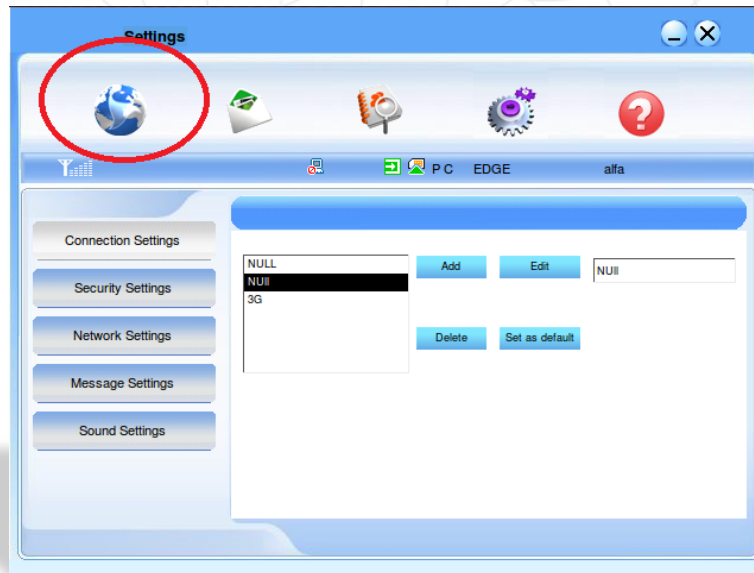


- **Settings** window
- For **Network Selection**; click **Automatic**
- For **Mode preference** Selection; click **Automatic**
- Click **Apply**



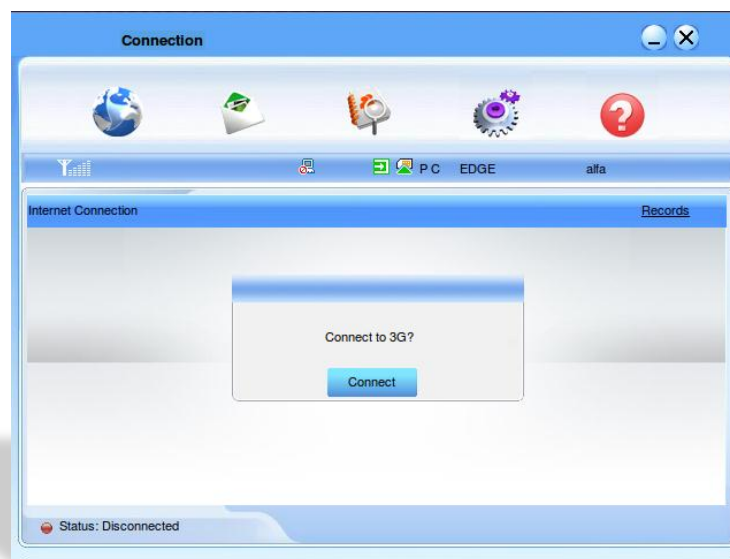
Settings window

- Click the **Connection** button



Connection window

- Click **Connect**





Connected

