

210mm

275mm



Quick Setup for MOFI5500-5GxLTE Enterprise Rugged Router

IP address: 192.168.10.1, username: root, password: admin

Contact us for a public IP address and ask about our new management interface for installers if required

If you need more help, call us or visit www.mofinetwork.com (1-888-499-0123 or email us: support@mofinetwork.com)

We recommend **not to use Google Chrome or Microsoft Edge when setting up or logging in router.**

If you need more help, visit our site under support → downloads where you can see some help videos to set this up.

Internet Explorer, Firefox or Safari is recommended to use for the setup. **Do not save the password in the browser also.**

If asked to save the password for that site after you log in, select NEVER FOR THIS SITE.



Insert SIM Card in left side of router. When putting in SIM Card, use included adaptor if you have a Micro or Nano SIM.

Gold part of SIM Card should face up and notch (cut) on SIM goes in first. You will feel a click when inserted.

If you got the unit with 1 module which is the most popular, use the sim card slot on the bottom.

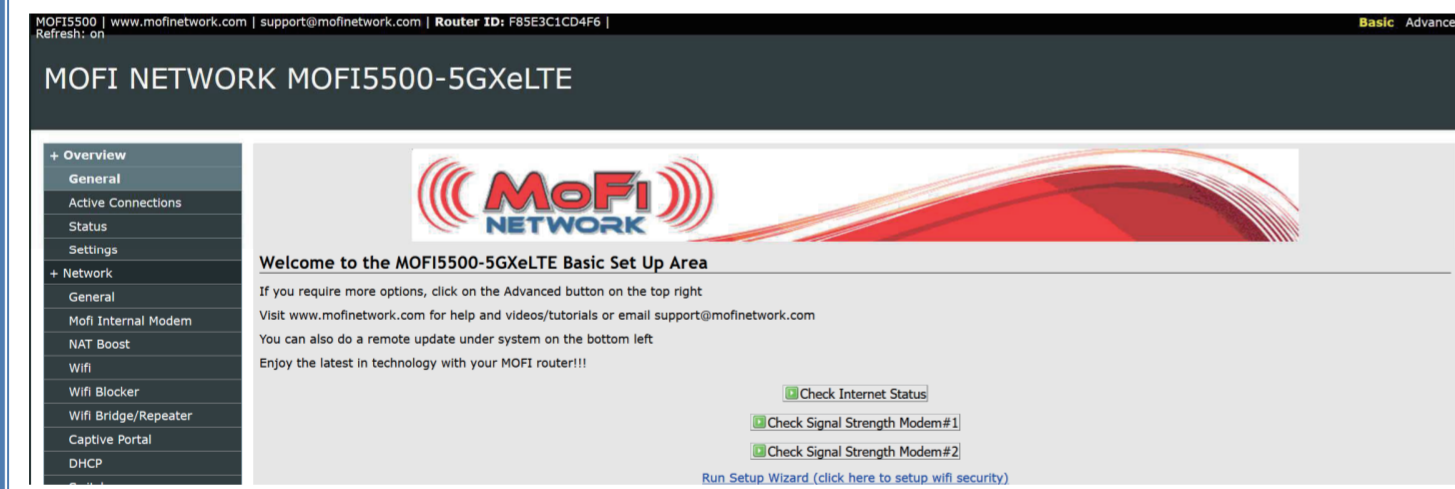
To log into router or connect to the router: Wait about 1 min for the router to boot up. The power light will go solid.

Connect your network cable to your computer and put the other end in the router (Do not use the WAN port)

Or if you have wireless, connect to MofiFastACXXX, there is no wifi password by default.

Open your internet browser and in the address bar on top, <http://192.168.10.1> username: root , password: admin,

click on Login. Make sure you are typing in the address bar, not the search bar. You should get the log in below.



If you want to set up a wireless security password, click on the Wizard on the left or Run Setup Wizard

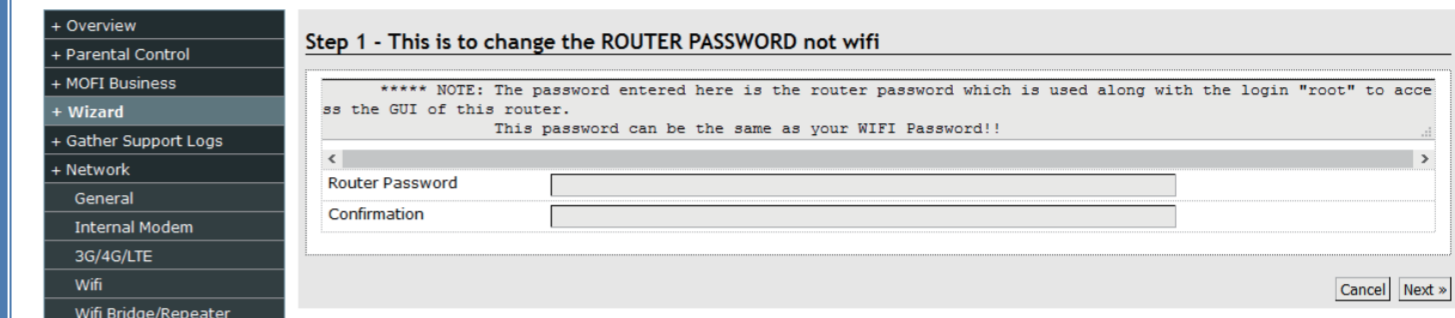


Router password screen: This is the password that you used to log into router with username root

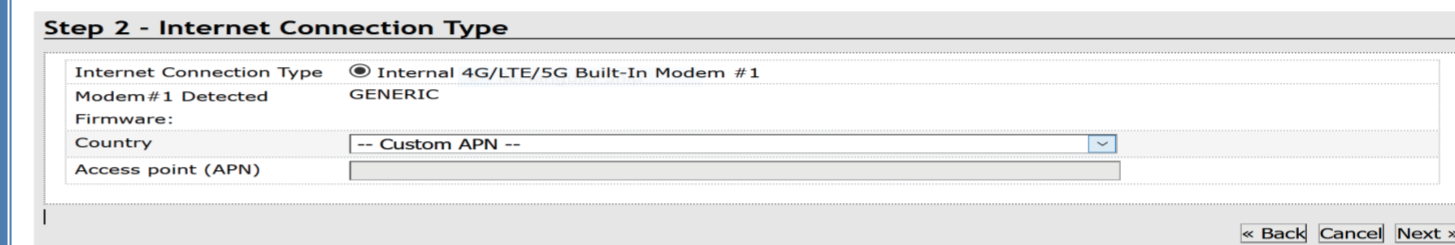
The default password is admin. Type in your new password.

Recommend password to be 8 or more characters with no spaces and is case sensitive. This is not the wifi password but can be the same. Most just leave it as admin. Type what you want and make sure to write it down and click.

If you have a public IP address, it is recommended change this password. Click Next to continue



If you have a special APN, enter it here. The router would pick up the APN so in most case, don't need to change.

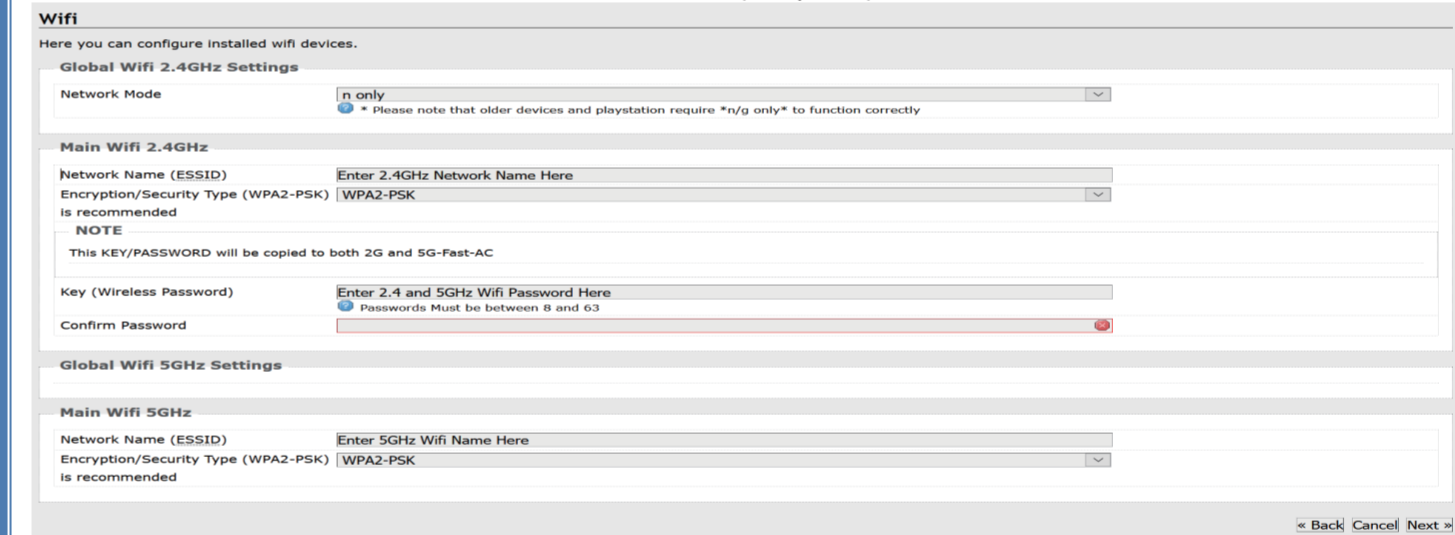


Here, you can change the network name or leave it as default. Confirm your password or change it if you like.

Note there are 2 wifi, one is for the older wifi N/G network and the other which suggested to use is the wifi for the 5Ghz.

Note since you have 2 wifi, you should have them as different name so you know which the correct one is.

Password must be minimum 8 characters and/or numbers (no spaces) and is case sensitive. Click Next to Continue



If you need to reset the router settings to default, take all cables out of back of the MOFI then take power off router and then put on again. After Power LED goes solid on the front, press and hold down the reset button on the back for 10 seconds and then release. You will see the router reboot. After it is booted up, setting will be reset.

Note that if you reset the router, you will need to set back your passwords.

IF YOU REQUIRE A PUBLIC IP ADDRESS FOR YOUR GAMING OR CAMERA, WE HAVE A SERVICE FOR THIS.

Contact us for a free 7 days trial (no credit card needed) 1-888-499-0123

Also ask about our remote management interface where you can manage your router remotely

Visit our site: www.mofinetwork.com or email support@mofinetwork.com for more help if needed.

FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.
The use of the 5180–5240 MHz band is restricted to indoor use only.

IC Caution:

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

To maintain compliance with RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Pour maintenir la conformité aux directives d'exposition aux radiofréquences, cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.