Your LTE User Guide

Powered by Emtel













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1. Getting Started

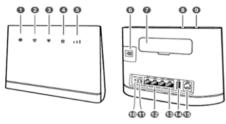
My Precautionary steps:

- ✓ Place the modem on a high shelf to increase WI- FI coverage
- ✓ Set the WI- FI password and do not share until same is allowed by you.
- ✓ No use of Multi-plug and keep away from rain & sunlight.
- ✓ Remove power adapter from power outlet during thunder storms
- ✓ Download Huawei HiLink from Playstore/Appstore to monitor my usage

Place modem on a high shelf to increase Wi-Fi coverage



2. Getting to know my Router





If power remain off: Follow steps 9-10 & also avoid use of multi-plug. Connect power supply to AC outlet.

3. Basic Troubleshooting Guide:

Network Mode indicator

Network Mode	WI-FI	LAN	Signal Strength	Connectivity	Basic Checks
4.1	x	ON	3 bars	No WI-FI	Apply step 8, 9, 10 & follow advise important facts section.
77	ON	x	3 bars	No LAN	Connectivity available by WI-FI but NO device is connected to a LAN port. Check whether your laptop is connected via Ethernet cable. Check whether the LAN indicator is steady on or blinking.
12	ON	ON	3 bars	Slow	Apply step 8,9,10 & follow advice important facts section & Try to test your connection with one user only. Check if you can connect via Wi-Fi or LAN.
44	ON	ON	3 bars	Good	Not connected on Emtel 4G network, Connected through PPPOE.
77	ON		1-3 bars	Average	Apply step 9-10 and check for better spot. Always keep modem in best spot where 4G coverage & follow advise
12	ON	ON	1-3 bars	Poor	important facts section.
77	ON		1-3 bars	None	Apply step 6, 10: The SIM card is not recognized, the PIN has not been entered, or the PIN verification failed.

0	Wi-Fi/WPS indicator	» Steady on: Wi-Fi turned on. » Blinking: a WPS connection is being set up. » Off: Wi-Fi turned off.
2	다.	Steady on: — At least one of the LAN ports is connected to a device.Blinking: data is being transmitted through a LAN port or the WAN port. Off: No device is connected to a LAN port.
3	IIII Signal strength indicator	» "On" means that signal strength is available (More bars means better reception) » "Off" means that there is no reception, Apply Steps 8-11 and Search for better spot
4	SIM card slot	» SIM card slot: Install a standard SIM card to access 4G data connection
5	External antenna port	»External antenna port: Remove cover and connect external antenna cable
6	WPS button	»Press and hold for 2 or more seconds until is blinking to active WPS connection when Wi-Fi is turned on.
7	Power button	»Power Button: Press and hold for around 3 seconds to put the modem ON or OFF.
8	Reset button	This button may be used for trouble shooting. Note that pressing this button will erase all previous settings. To reset the modem use a sharp pointed object and press and hold for some 3 seconds until indicator is blinking. This will restore the modem which will restart automatically.
9	Power port	»The power port connects your adaptor to the power supply.
10	LAN port	»The LAN port connects your modem to your computer, switch or other LAN device.
•	LAN4/WAN port	The LAN/WAN port connects your modem to your computer, switch or other LAN device Working as a WAN port when connected to an Ethernet port on the wall.
12	USB port	»The USB port connects a USB device or USB printer to your modem. The modem supports USB devices up to 32 GB. USB devices with power supply requirements may not work properly. It is recommended to use an external power supply in this case.
B	Telephone port	»The Telephone port connects a telephone set to your modem.

4. How to fix my LTE connectivity?

- ✓ Power Adaptor (Not recommended: multi-plug or electrical power socket)
- ✓ Cable (if cable is properly plug-in the modem)
- ✓ If connected by Lan/ Wi-Fi (Check SSID* Authentication on device)
- ✓ Reset Router (by either Option 1 or 2 below)
- **♂** Hard Reset > by inserting a pin at the back of the modem (Settings change to default)
- ✓ Switch On/ Off > by using power button (Settings remain unchanged)

5. Important Fact & Tips

- 1. WIFI coverage can be affected by concentre / brick walls, metals, microwaves, baby radios & other electrical / in the house. Keep modem far from those elements.
- 2. It is mandatory to install your modem in a location where you will capture the 4G network. Light on the router should indicate the Cyan colour. Check table here above. Turquoise / Cyan.
- 3. Modem should be installed indoor and in an open space not a closed room or area. And setting it on a high shelf will give you a better signal around the room.
- 4. Multiple and simultaneous users connected to the modern will affect internet speed experience.
- 5. Ensure you keep your WIFI code confidential. Too many people connected to your modem will drop the quality of your internet experience.
- 6. To prevent interference caused by radio signals, place your modem at least, 1 meter (3.28 feet), away from any electrical devices.
- 7. Do always connect your modem direct on the power and never through a multi-plug.
- 8. Do not remove the SIM card when it is in use. Doing so will affect the performance of your modern and data stored on the SIM card may be lost.
- 9. To prevent irreversible damages and fluctuations, do mandatorily use the branded power adapter supplied with your modem
- 10. The external antenna is an optional accessory, and is not included in the packaging box. If required, visit our showrooms.
- 11. Do install your modem in a location which is free from moisture, dust, and excessive heat or cold. Also far from electrical equipment or magnetic fields.
- 12. To prevent irreversible damages, it is recommended not to use your modem during thunderstorms. Please disconnect it from power.
- 13. Keep the device and accessories in a well-ventilated and cool area away from direct sunlight. Do not enclose or cover your device with towels or other objects.

Contact Us

- (f) facebook/emtel
- (□) emtel@emtel.com
- www.emtel.com
- <a>8970

