SCWT WIRELESS 4G-LTE GSM TERMINAL MANUAL

The SCWT terminal will convert the 4G-LTE GSM network to VOLTE Analog output. Two analog RJ-11 ports are available. If the SCWT will be used other than Pach and Company products, we will not responsible for compatibility issues.



To activate the SCWT, you must do the followings:

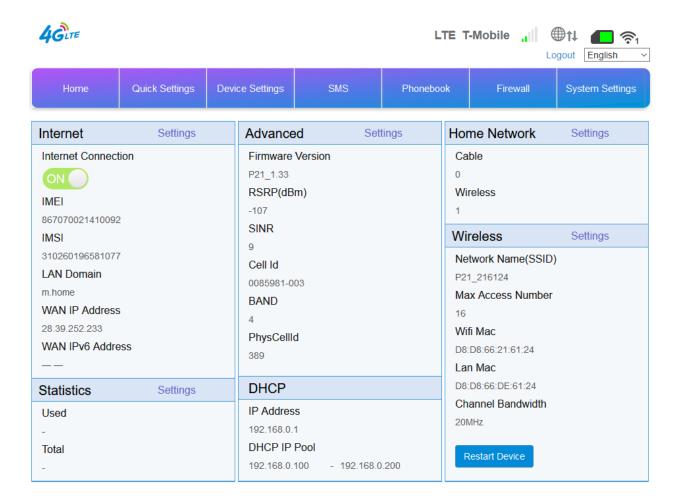
1. Obtain <u>ACTIVATED</u> AT&T or T-Mobile Standard SIM card. A SIM card adapter must be used for Micro and Nano SIM card as below.



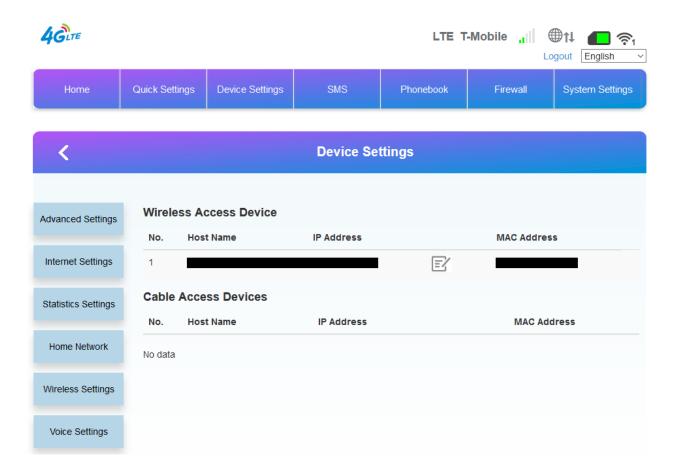
- 2. Insert the SIM CARD into the SCWT SIM CARD slot.
- 3. Use the included power supply 12Vdc 1A, press the Power switch to turn On.
- 4. Connect a laptop to the LAN port with the ethernet cable provided, open the browser or connect via WIFI, SSID and WIFI KEY are on the back of the unit. Type the following IP to go to programming page.

IP: 192.168.0.1 Username: admin Password: admin

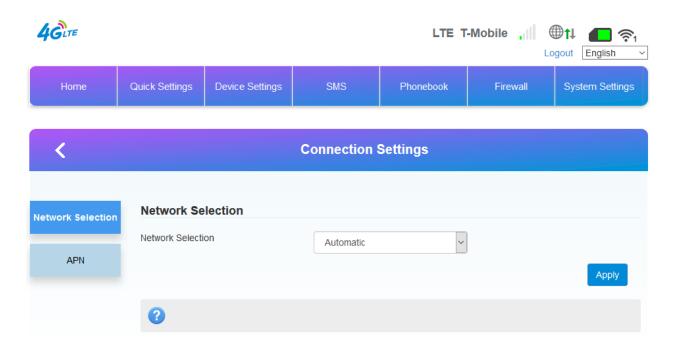
5. Set Access Point Name (APN), Click Device Settings, see picture below



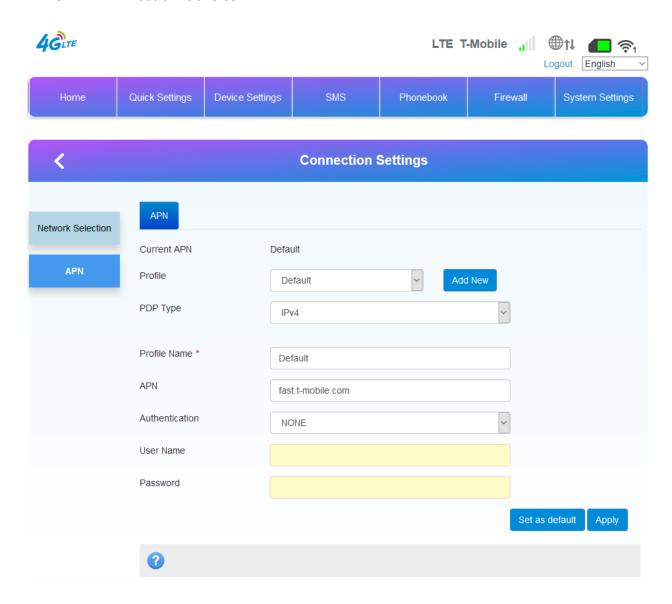
6. Click on Internet Settings, see picture below



7. Select Network Selection as Automatic. Then Click on APN, see picture below



8. Type the service provider APN, case sensitive
AT&T APN: broadband, phone or NXTGENPHONE (if one does not work, try others)
T-MOBILE APN: fast.t-mobile.com



9. You may change the Profile Name per your preference, click Apply. If the SCWT did not capture your service provider network, Restart the Device or change the APN