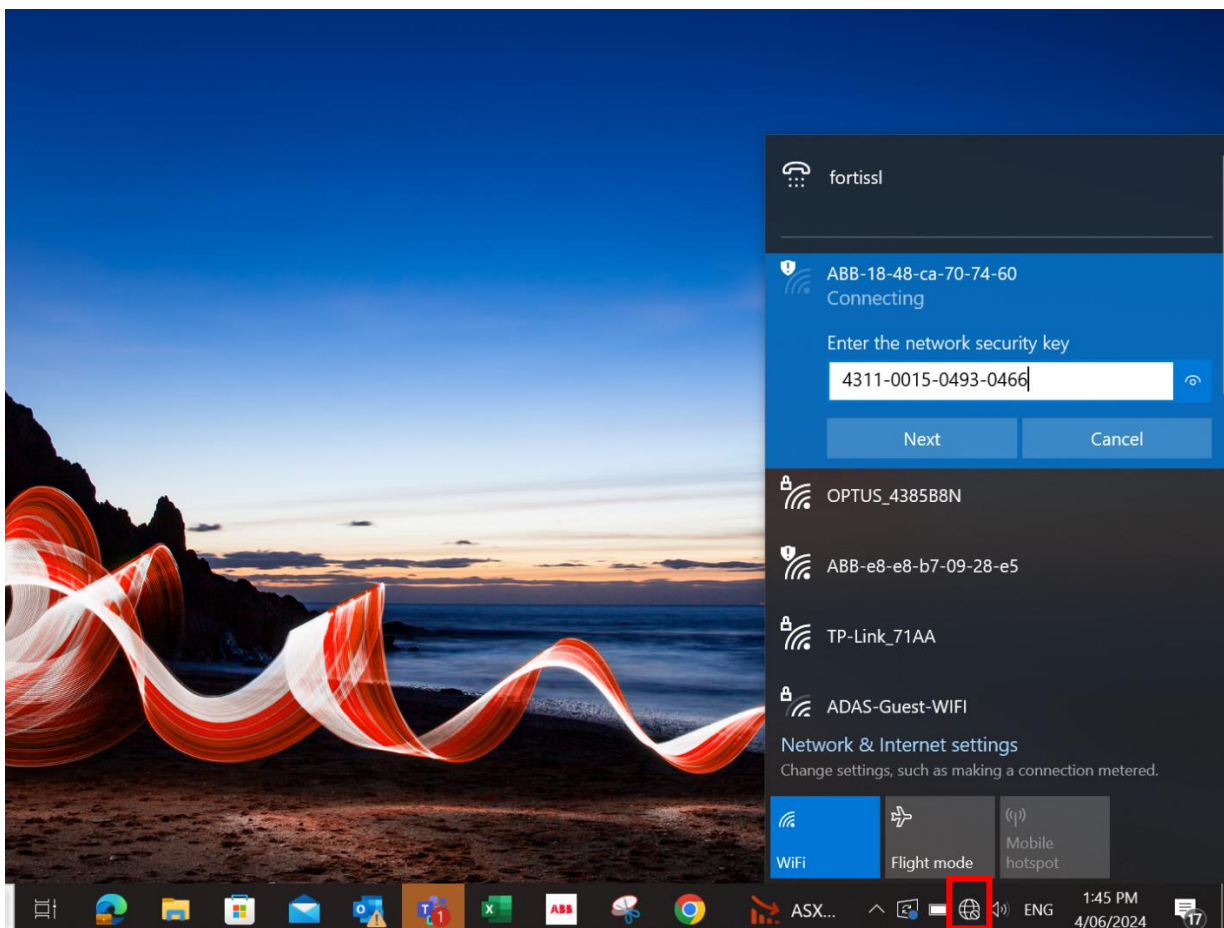




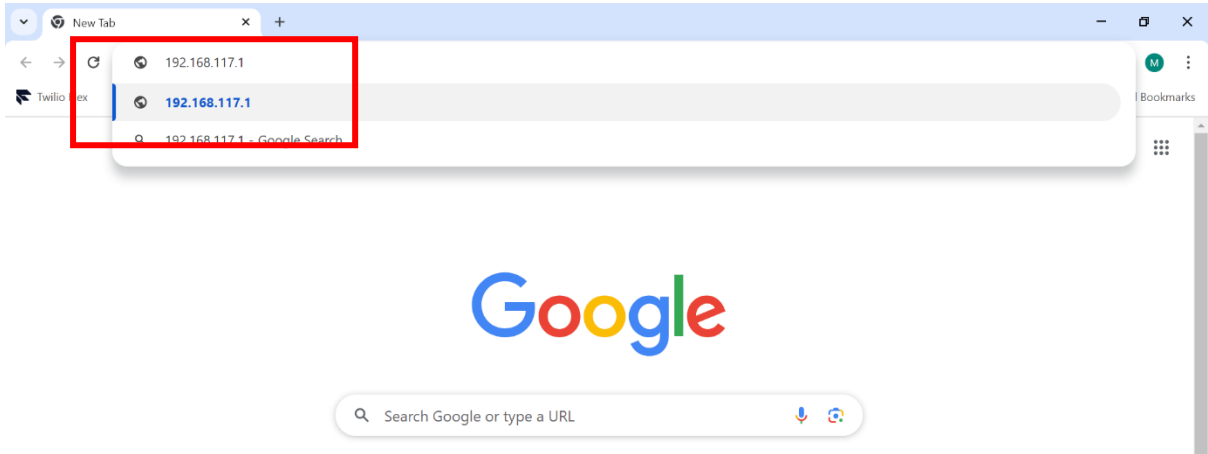
Connecting UNO-DM Inverter to Wi-Fi

Please refer to the steps below, to connect your inverter with your home Wi-Fi.

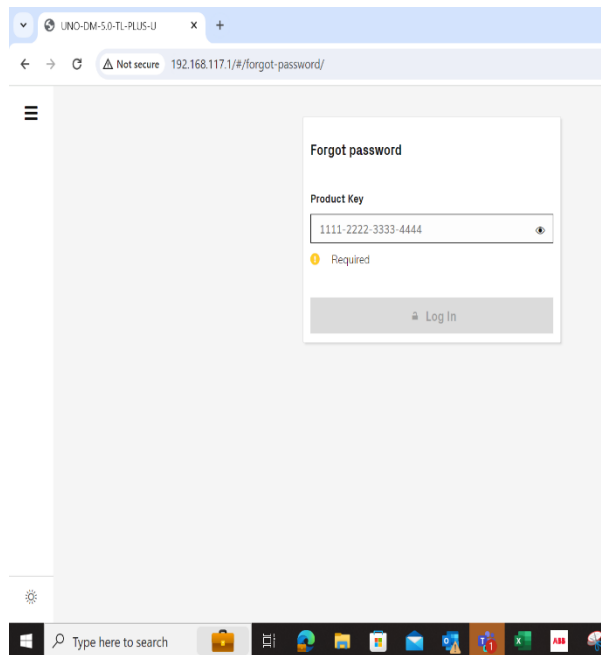
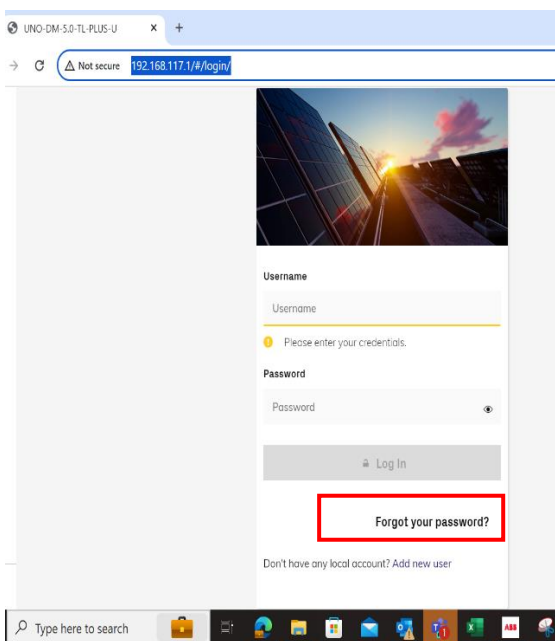
1. Go to Wi-Fi settings of your mobile or laptop, look for abb Wi-Fi network and connect using Product Key (PK) of the inverter as password.
 - a. Make sure you are near the inverter.
 - b. Product Key (PK) will be on the sticker attached to the side of the inverter (Under the MAC number). It is a 16-digit number starting with 4311 (Format looks like 4311-XXXX-XXXX-XXXX). Remember the dashes in the PK number is part of the password.
 - c. If you are using a mobile phone, make sure your mobile phone's cellular data (internet) is off.



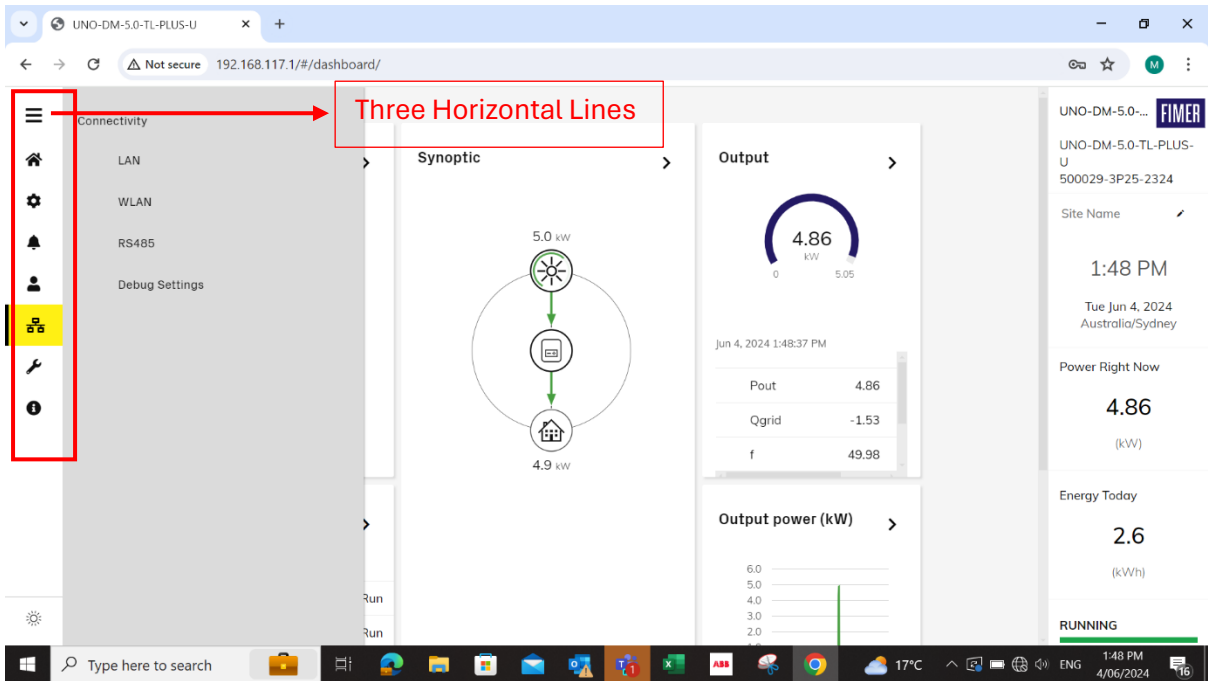
2. Once connected to inverter Wi-Fi, go to a web browser and type IP address 192.168.117.1 and search, it will lead you to FIMER login page.



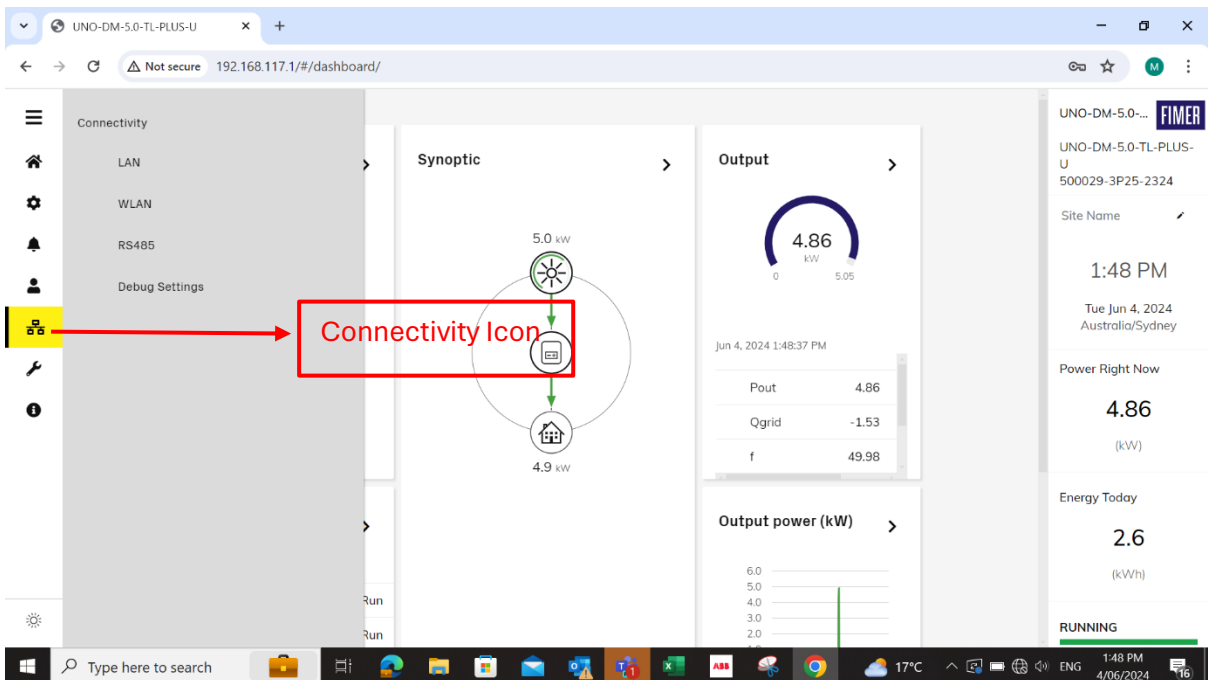
3. Once on the login page, click on the option of forgot password and enter Product Key – you will land on user management page.



4. Click on three horizontal lines on the top left corner of the screen.



5. Then click on Connectivity icon (symbol showing 3 integrated boxes).



6. Then click on the option of WLAN.



The screenshot shows the FIMER dashboard interface. The left sidebar contains a menu with 'WLAN' highlighted in red. The main content area is divided into three panels: 'Synoptic' showing a power flow diagram with 5.0 kW input and 4.9 kW output; 'Output' showing a gauge for 4.86 kW and a table with Pout: 4.86, Qgrid: -1.53, and f: 49.98; and a right sidebar with site information and power metrics (4.86 kW, 2.6 kWh) and a 'RUNNING' status indicator.

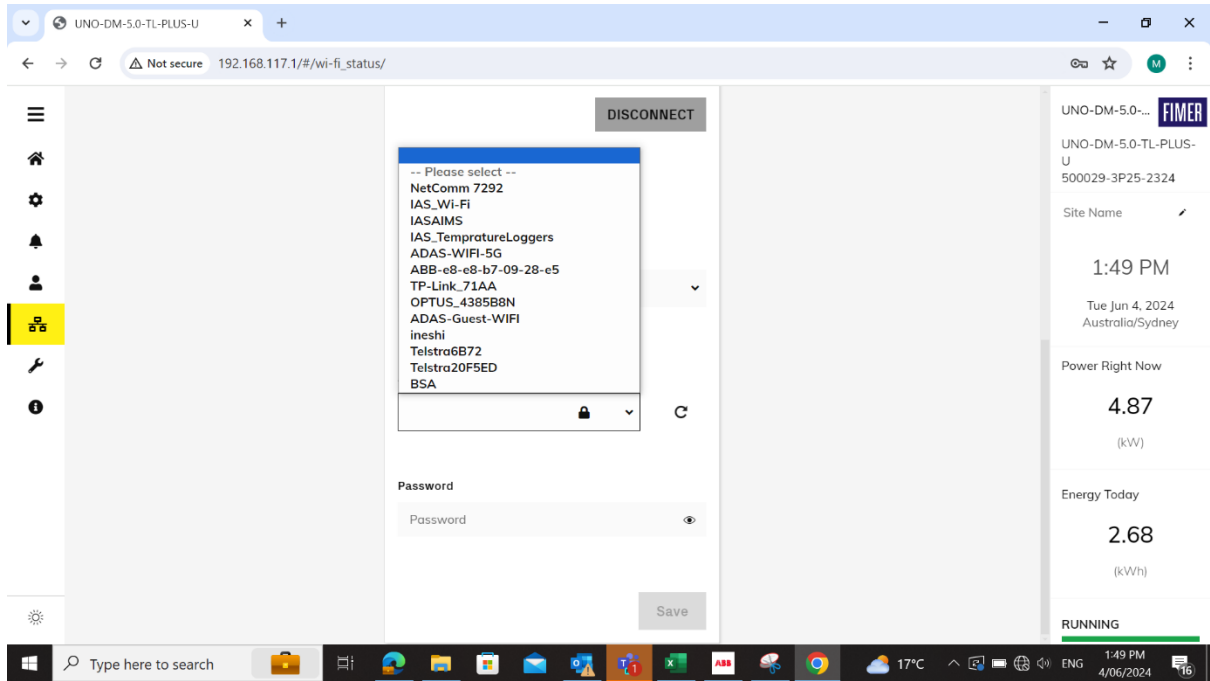
7. Scroll down until you see edit channel 2 configuration.

The screenshot shows the 'Edit channel 2 configuration' screen. The 'IP Settings' dropdown is set to 'DHCP'. Below it are fields for 'Available network (SSID)' and 'Password'. A 'Save' button is at the bottom right. The right sidebar shows updated power metrics (4.87 kW, 2.67 kWh) and the 'RUNNING' status.

8. IP settings should be DHCP (default).



9. In the available network scan for your home Wi-Fi network and put the correct password in the password section.



10. Click on save and the Inverter will try to connect with the WIFI.