

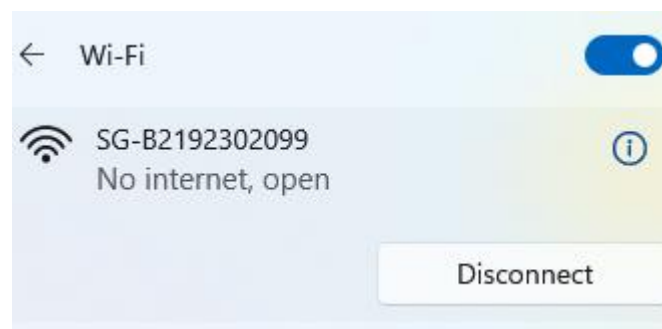
The Procedure for Setting up Winet Modbus Connection

Disclaimer

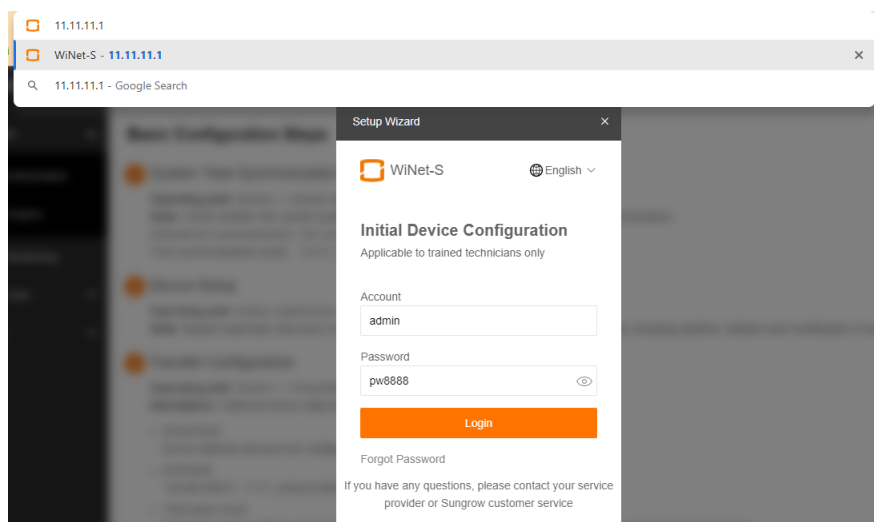
The material in this document has been prepared by Sungrow Australia Group Pty. Ltd. ABN 76 168 258 679 and is intended as a guideline to assist solar installers for troubleshooting. It is not a statement or advice on any of the Electrical or Solar Industry standards or guidelines. Please observe all OH&S regulations when working on Sungrow equipment.

Step 1 Connect Ethernet cable with Winet

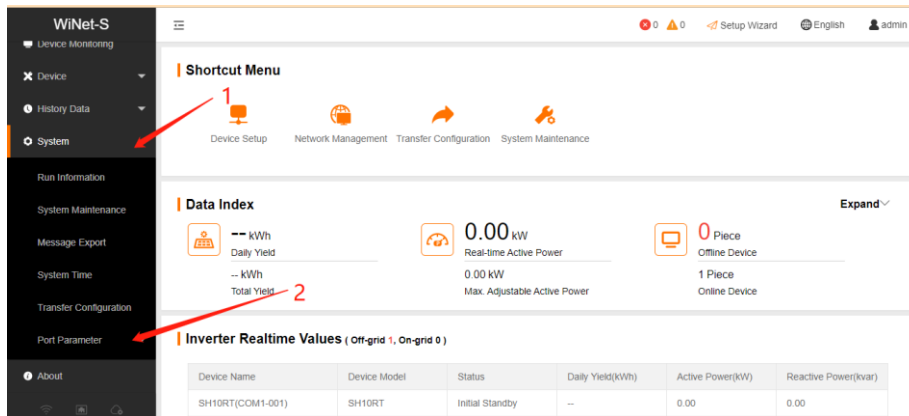
Step 2 Click the button on Winet for three times then choose SG signal on appearing in the mobile.



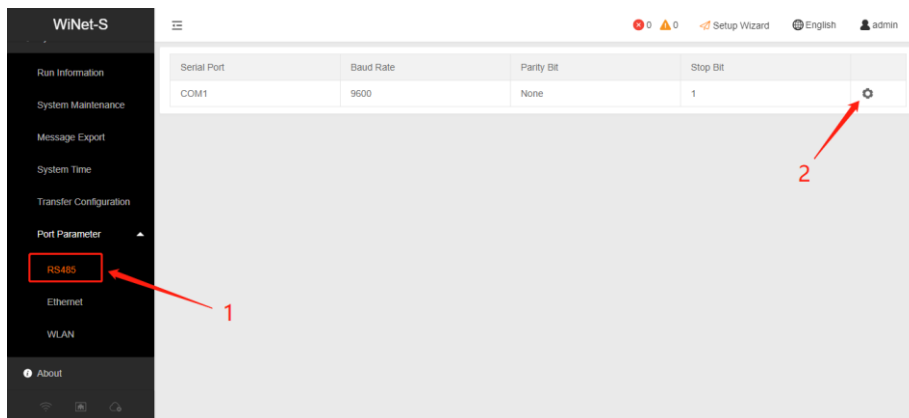
Step 3 Open a browser on the mobile device and put in IP as 11.11.11.1 and then log in as flows. Account:admin; Password:pw8888.



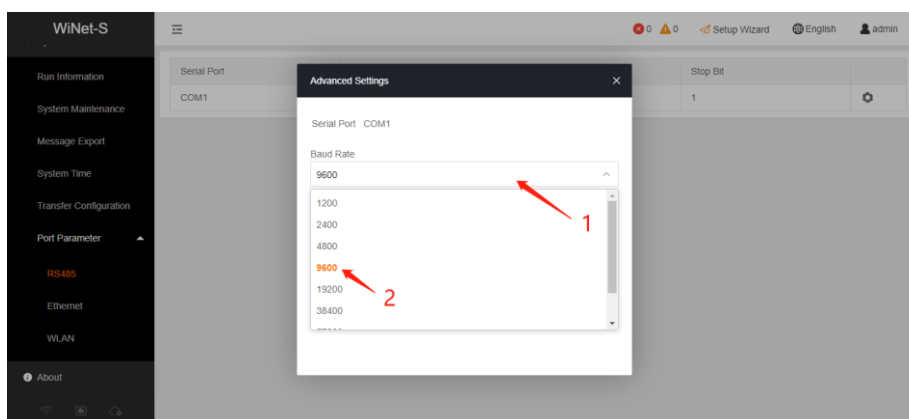
Step 4 Navigate to System and locate Port parameter under that tab.

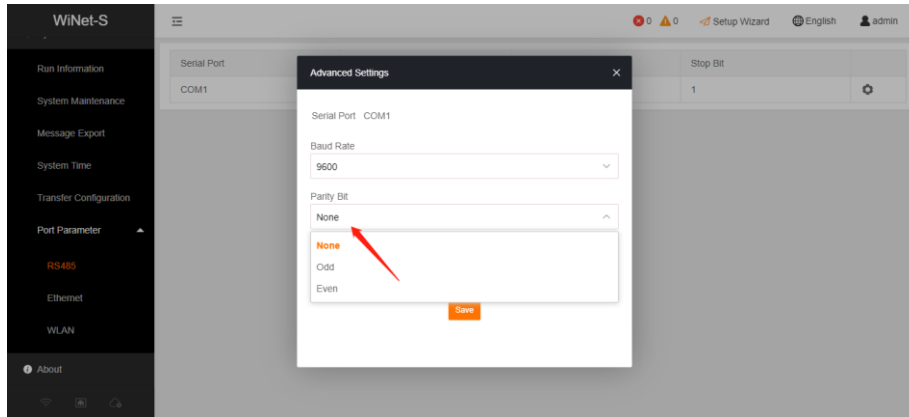


Step 5 Click RS485 and tab into the gear wheel shown as follows.

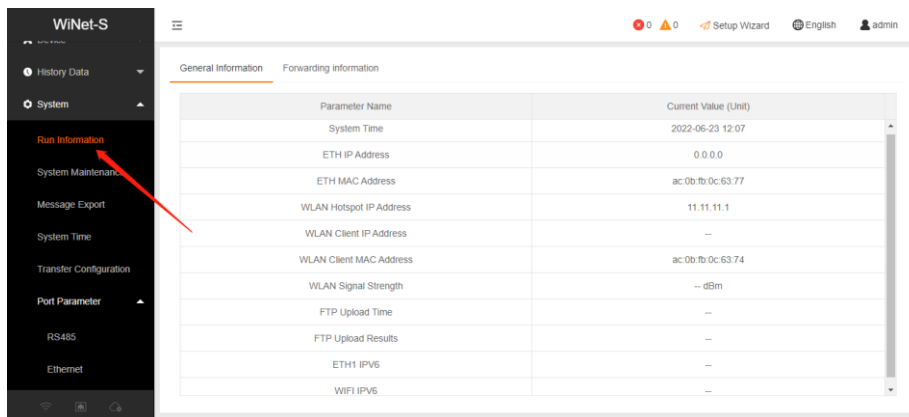


Step 6 Finish the settings as device required (e.g. appropriate baud rate, stop bit and parity bit).





Step 7 Double check the Ethernet IP address in Run Information under System tab. Sometimes maybe ETH MAC Address will be also required for verification when pairing the PLC or digital controller, which can also be found in Run Information. If a wireless technology is applied, WLAN IP or MAC need to be located instead.



If the issue persists after following above procedures, please take photos testing on site and contact Sungrow Service Department on 1800 786 476 or email to service@sungrowpower.com.au, Monday- Friday 9am - 5pm (AEDT).