

GoodWe inverter Wi-Fi Configuration

⚠ There are two options to complete Wi-Fi configuration.

Option 1. Web Configuration

Section 1. Preparation:

- Power on inverter or EzLogger Pro (Wi-Fi version)
- Power on WirelessRouter
- Connect smart device to Wi-Fi of inverter.

Section 2. Wi-Fi Configuration

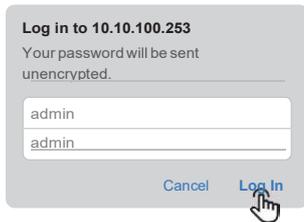
Step 1. Connect smart device to Wi-Fi "Solar-WiFi" or "Solar-WiFi*" with password 12345678 (*refers to the last eight digits of inverter's SN)

Step 2. Visit the website http//10.10.100.253

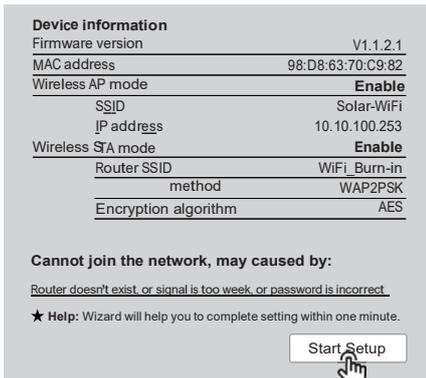


Tip: Please refresh the page if there appears "Unauthorized Login".

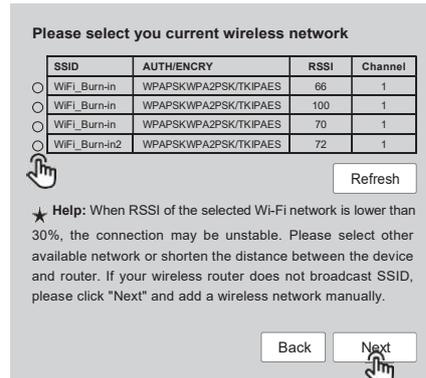
Step 3. Enter username (admin) and password (admin), Click "Log In"



Step 4. Click "Start Setup"



Step 5. Select available Wi-Fi and click "Next"



Tip: Specification of Wi-Fi module is available on Device Information at previous page.

Step 6. Enter the password accordingly and click "Next".

Step 7. Click "Complete" to confirm

Tip: Please make sure there is no unacceptable character in the password otherwise, it may cause unsuccessful Wi-Fi configuration.

Section 3. More Information

The network name (SSID) and password of Wi-Fi module can be modified in advanced setting. You may give different names to the devices to differentiate.

⚠ It is strongly recommended that you change the password of your "Solar-WiFi" before or after the installation. The manufacturer will NOT be responsible for any of the privacy information leakage caused by using the default password of "Solar-WiFi".

Option 2. App Configuration

Section 1. Preparation

- Power on inverter or EzLogger Pro (Wi-Fi version)
- Power on Wireless Router
- **Download and install the latest app SEMS Portal**
- The app is subject to upgrade without notification and you can always refer to the latest instruction at <http://en.goodwe.com/>

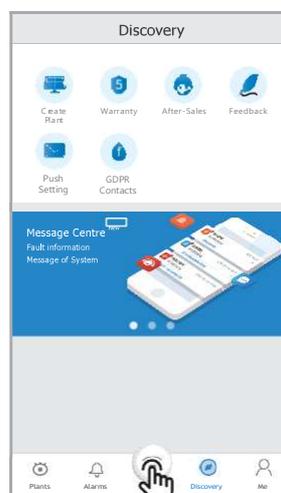
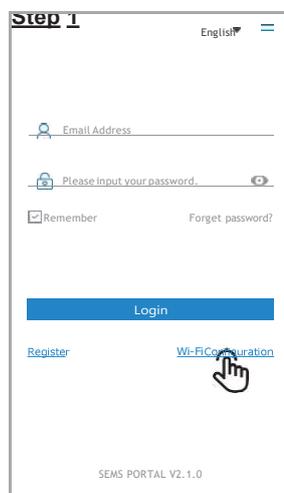
Section 2. Wi-Fi Configuration

Step 1. Click "Wi-Fi Configuration" at login page or click Wi-Fi icon at homepage.

Step 2. Make sure inverter is power on and then click "Next".

Step 3. Click "Go into WLAN setting interface".

Step 4. Connect smart device to Wi-Fi "Solar-WiFi" or "Solar-WiFi*" with password 12345678
(*refers to the last eight digits of inverter's SN)



Step 2



Step 3



Step 4



Step 5



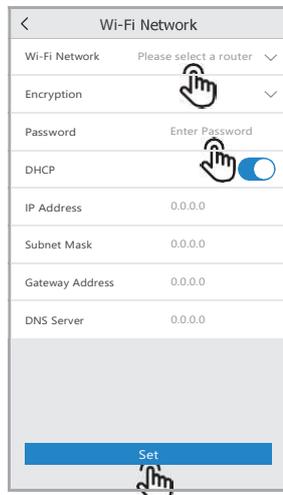
Step 5. Click "Next".

Step 6. Enter Wi-Fi network name and password accordingly and then click "Set". Please switch off DHCP first and input IP address if you want to change inverter's IP into a specific one.

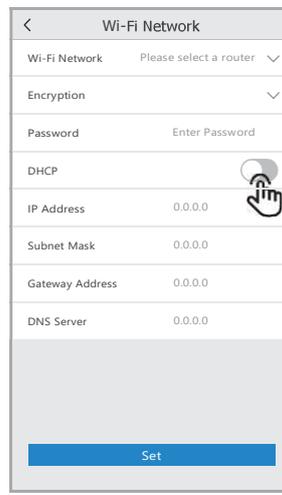
Step 7. Confirm and then click "OK".

⚠ It is strongly recommended that you change the password of your "Solar-WiFi*" before or after the installation. The manufacturer will NOT be responsible for any of the privacy information leakage caused by using the default password of "Solar-WiFi*". For how to change the password of "Solar-WiFi*", please refer to "Section 3. More Information" of "Option 1. Web Configuration".

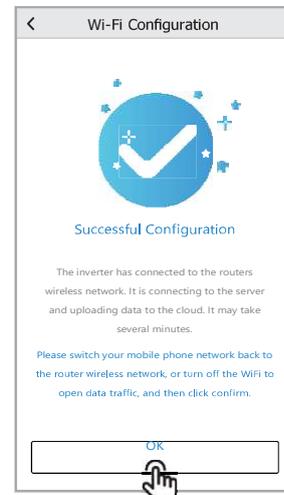
Step 6



Step 6



Step 7



⚠ You may click "Reconfigure" or follow instruction of "Configuration Help" if configuration failed.

