

# GOODWE

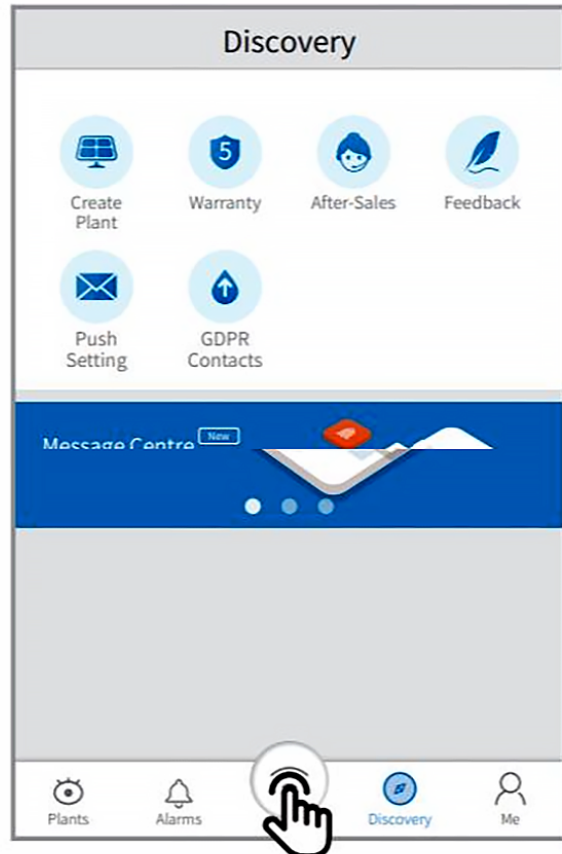
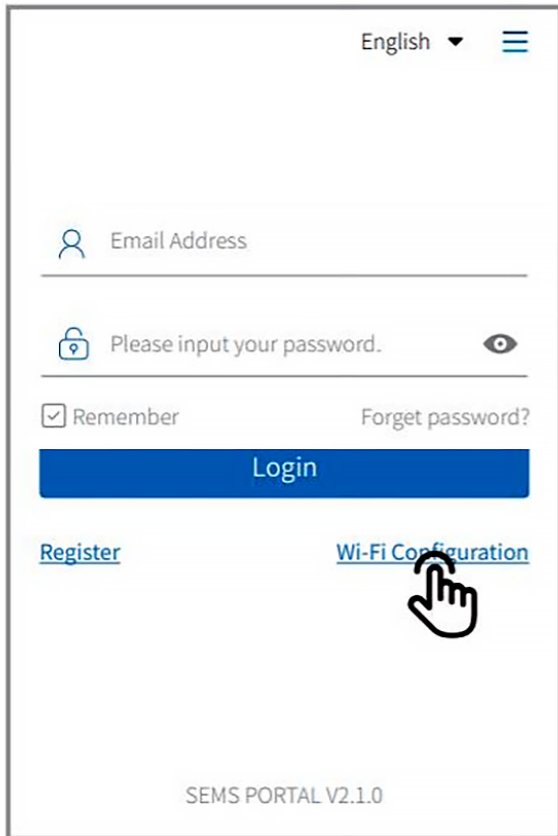
Read on for a guide on how to reconnect your Goodwe inverter to WiFi so that you can take full advantage of your solar energy system and its monitoring platform.

## Step 1

Download and install the latest SEMS portal app. Ensure your inverter (or EzLogger Pro (WiFi version)) are turned on, as well as your modem.

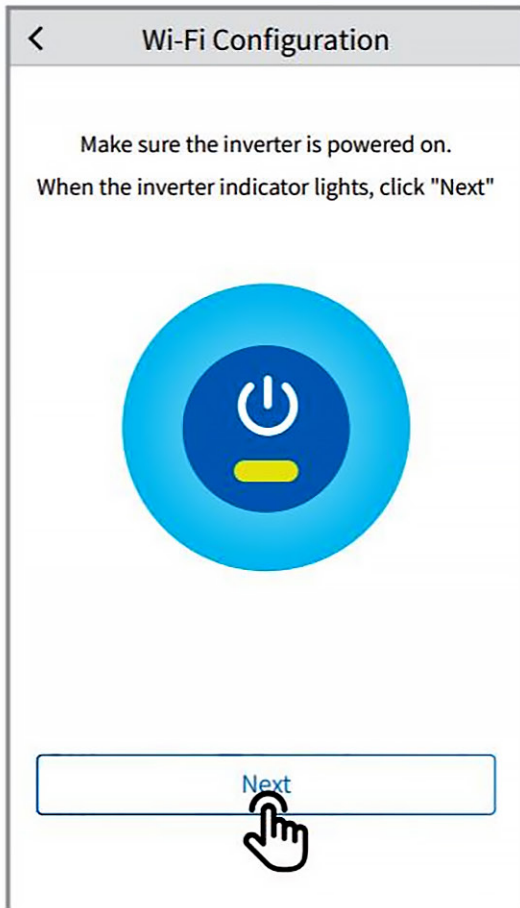
## Step 2

Open the app and click "WiFi configuration on the login page, or click the WiFi icon on the homepage.



### Step 3

Make sure inverter is turned on, then click "Next".



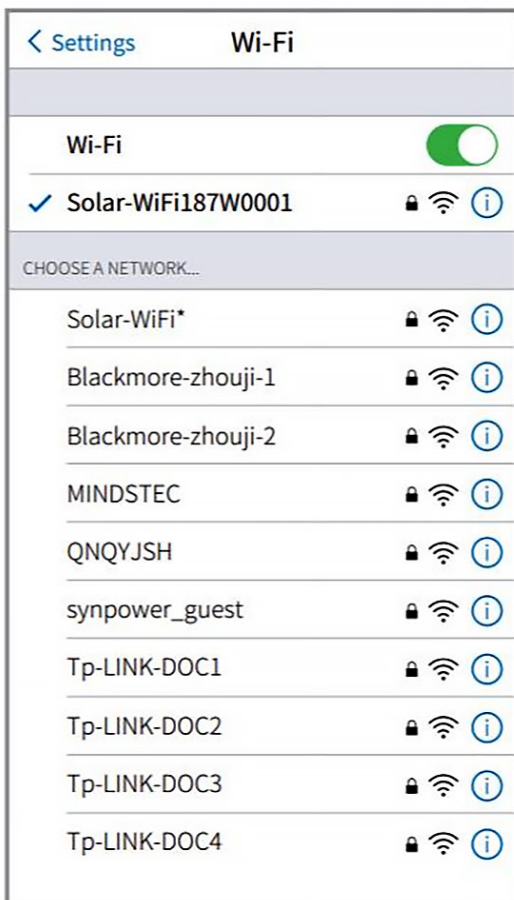
### Step 4

Select "Go into WLAN setting interface".



### Step 5

Connect your smart device to WiFi to WiFi "Solar-Wifi" or "Solar-Wifi\*" with the password 12345678. (\* refers to the last eight digits of your inverters serial number.)



### Step 6

Click "Next".



### Step 7

Enter WiFi network name and password accordingly, then select "Set". Before doing this, switch off your DHCP and input IP address if you would like to set a specific IP address for your inverter.

Wi-Fi Network

Wi-Fi Network Please select a router ▾

Encryption ▾

Password Enter Password

DHCP

IP Address 0.0.0.0

Subnet Mask 0.0.0.0

Gateway Address 0.0.0.0

DNS Server 0.0.0.0

Set

Wi-Fi Network

Wi-Fi Network Please select a router ▾

Encryption ▾

Password Enter Password

DHCP

IP Address 0.0.0.0

Subnet Mask 0.0.0.0

Gateway Address 0.0.0.0


DNS Server 0.0.0.0

Set

### Step 8

Confirm, then select "Ok".

Wi-Fi Configuration



Successful Configuration

The inverter has connected to the routers wireless network. It is connecting to the server and uploading data to the cloud. It may take several minutes.

Please switch your mobile phone network back to the router wireless network, or turn off the WiFi to open data traffic, and then click confirm.

OK

For specific troubleshooting support, refer to Goodwe's website for the latest version of their wifi configuration document.