

Zeversolar WiFi Monitoring Requirements:

1. Operational Inverter
2. WiFi network with internet connection and good network signal at inverter location
3. Mobile device or laptop with wifi connectivity.



Zeversolar WiFi Monitoring Setup Instructions:

1. Open your mobile device or laptop's WLAN page. Find the new wifi network called ZEVERSOLAR-XXXX. Note: "XXXX" stands for the last four digits in the Registry ID.
2. Connect to the access point using your mobile device or laptop – the password is "zeversolar".
3. Open a web browser and go to <http://160.190.0.1>. The internal website will be opened.
4. Select your router in the [Wireless] area. The Password/Security Key dialog box opens. Enter the password of the router. If the inverter is connected to the router, the status indicator on the Wireless page should display the green tick icon as on the image below.
5. Save the Registry ID and key, they will be used for creating a new plant in Zevercloud.



Wifi Connected



Zeversolar WiFi Monitoring Portal: ZeverCloud



When you have completed the above steps successfully the next step is to create an account on the Zeversolar monitoring portal, ZeverCloud. You can go to the **Zeversolar ZeverCloud monitoring portal**.

On the Zeversolar ZeverCloud monitoring portal you will need to setup a new account and register your inverter on the portal, to do this please check out the **Zeversolar ZeverCloud monitoring portal system setup guide**.