



ZEVERSOLAR ZEVEERCLOUD CONNECT

Dear Customer,

We recommend that you use our ZeverCloud solution for PV plant monitoring and being able to receive important software updates. All inverters equipped with WiFi or Ethernet or external monitoring devices ZeverCom and ZeverManager are able to connect to ZeverCloud.

Step 0: If you chose to connect over **Ethernet cable**, then go to **step 4** directly. If you want to connect wirelessly, then please ensure that you are physically within the Zeversolar device's WiFi network range.

Step 1: Connect to the WiFi network **ZEVERSOLAR-XXXX** on your laptop or cell phone (see fig. 1) "XXXX" is a four digit number.

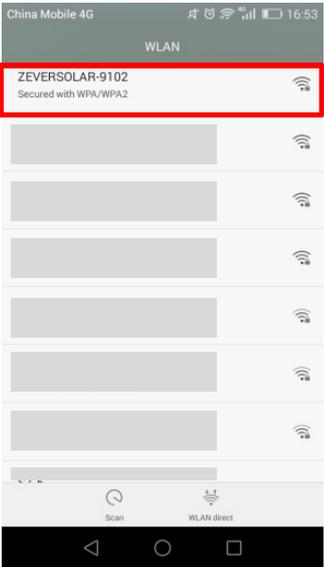


Fig. 1 Connect to Zeversolar-XXXX

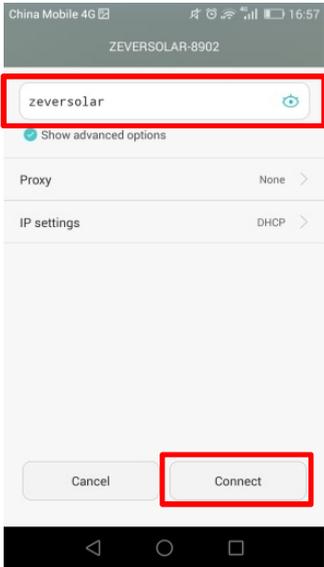


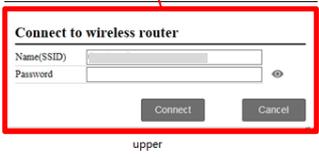
Fig. 2 Type in password



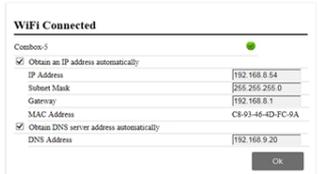
Fig. 3 Access webserver at 160.190.0.1

Select your home's WiFi network

Enter your home's WiFi password



upper



lower

Fig.4 Connect to your home's WiFi network

Step 2 Enter **zeversolar** as the password and click 'Connect' (see fig. 2).

Step 3 Enter **160.190.0.1** into your web browser's address bar to connect to the Zeversolar device's webserver. Then navigate to the **Wireless** tab and scroll down (see fig. 3) to the **Wireless Network** section and connect to **your home's Wifi network**.

Step 4 In your web browser navigate to **www.ZeverCloud.com** and follow the instructions to create an account and/or log-in to your account.