

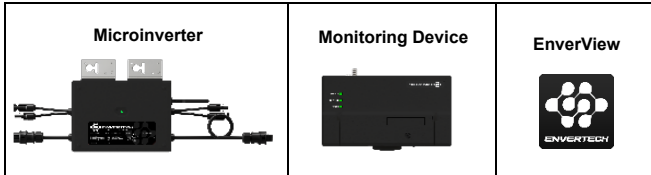
Envertech EVB300 Quick Installation Guide

Please read and follow the safety and installation instructions below. You can find and download the instructions or other technical documents on our website:

www.envertec.com



Components



Installation and Configuration

Take out the power cord and connect it to the EVB300, Screw on the antenna. Wait 3 minutes till the EVB300 green light blink, you can start the operation after booting EVB300.

1. Mount EVB300

1) Installation

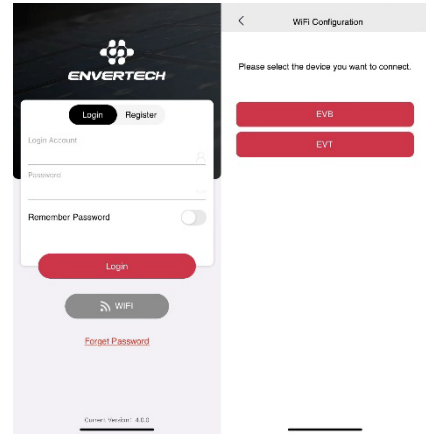
<p>Option 1: Ethernet Mode</p> <ol style="list-style-type: none"> Fix EVB300 at proper position in or close to the distribution box; Run the RJ45 cable and connect the EVB300 to your router; Put the EVB300 plug into the socket. 	
<p>Option 2: Wireless mode</p> <ol style="list-style-type: none"> Fix EVB300 at proper position in or close to the distribution box within the range Wi-Fi signal. Turn off the air switch and connect EVB300's power cable to the air switch. 	

2) Wi-Fi configuration setting

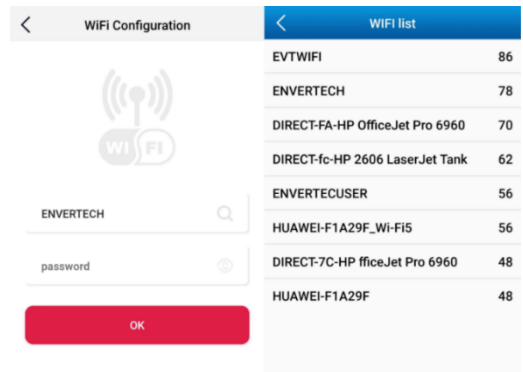
- Connect network whose name is as same as your monitor's SN in your cellphone.



- Open EnverView and click "Wi-Fi". Select EVB.



- Select the Wi-Fi monitor need to connect.

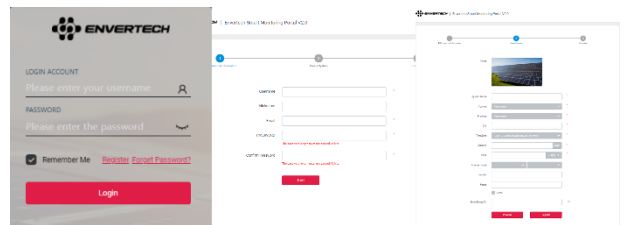


- Enter the password, then click the "OK" button.

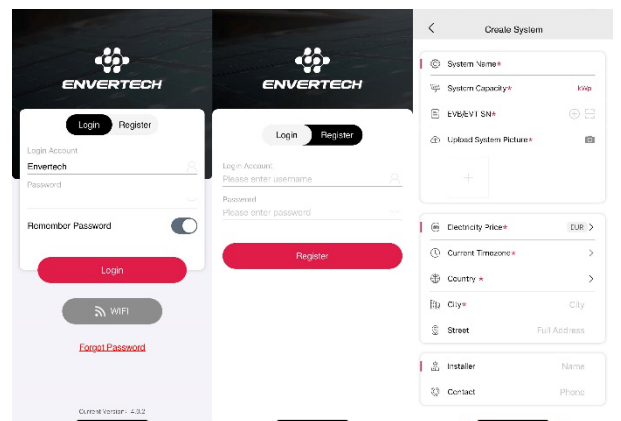
2. MI Binding

1) Register a new account by app or website.

Option 1. Visit www.envertecportal.com. Click Register. Fill in the account information to finish registration.



Option 2. Use the app "EnverView" to register



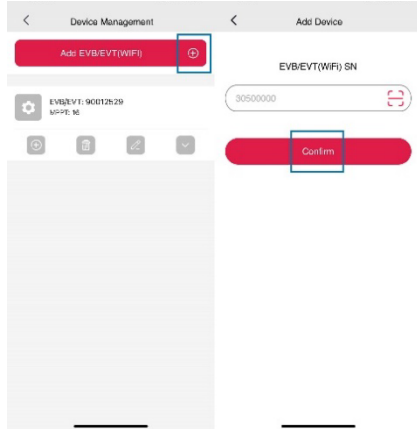
Fields marked with an asterisk (*) are required.

For Device S/N, you can find S/N labeling on the microinverter or outer packaging. Enter the last 8 digits of it or scan the corresponding barcode.

2) MI Binding

Option 1. Use EnverView app to bind MI

- a) Log in to your account on your mobile phone. Then go to "Settings".
- b) Under "Device Management", click "+" and enter the SN of the microinverter. Please check the SN to make sure it's correct.

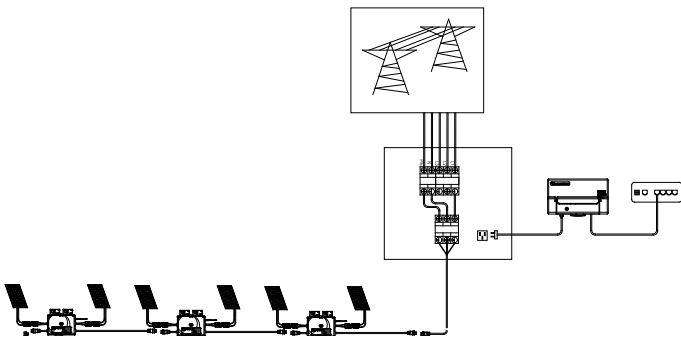


- c) Click "Confirm" to finish adding the microinverter.

Note: Please ensure that both the microinverter and your phone are in the same router network.

3. Attachments

1) Single phase installation



2) Three phase installation

Unscrew the front cover with the complimentary hex screwdriver, then plug wires on each phase into the corresponding connector of EVB300.

