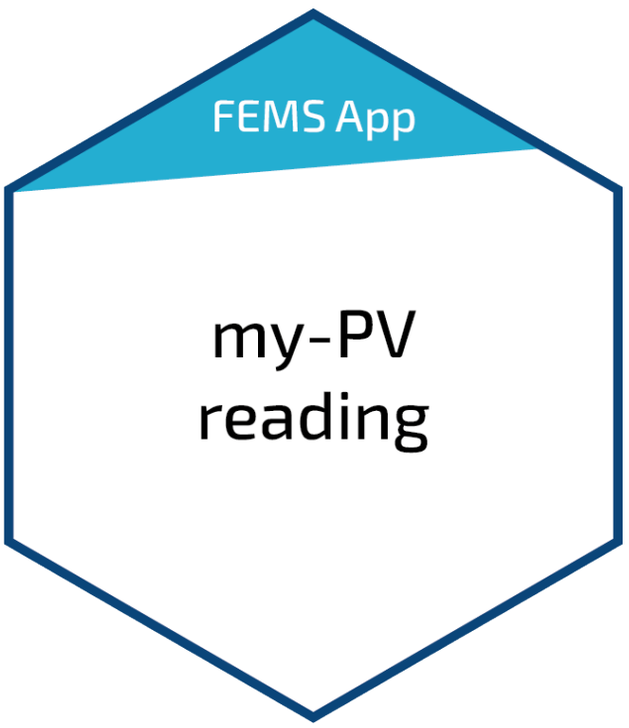


FEMS App my-PV Read Access

Version:2025.7.1

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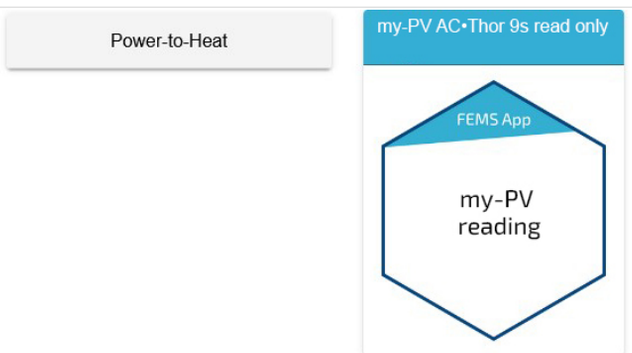
1. Introduction

Dear customer,

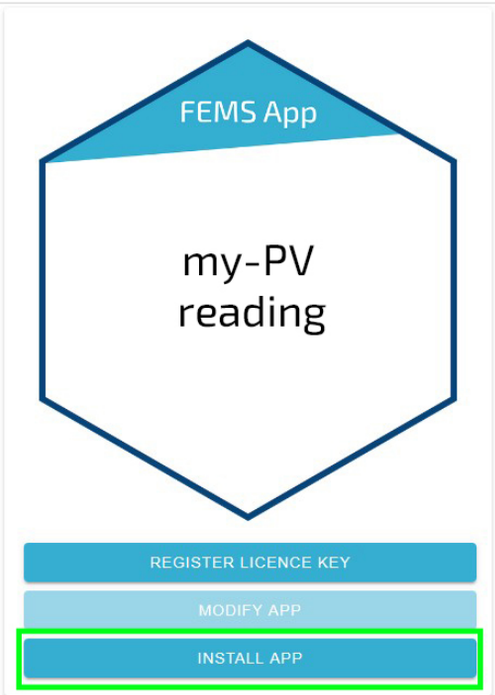
Thank you for choosing the "FEMS App my-PV Read Access". You are welcome to send us your suggestions so that we can further improve the quality of our products.

2. Installing the app

- Use these instructions to integrate the my-PV products AC•Thor 9s or AC ELWA 2 into EMS.
- The exact procedure for installing an FEMS App can be found here.
- Start in the EMS Online Monitoring.



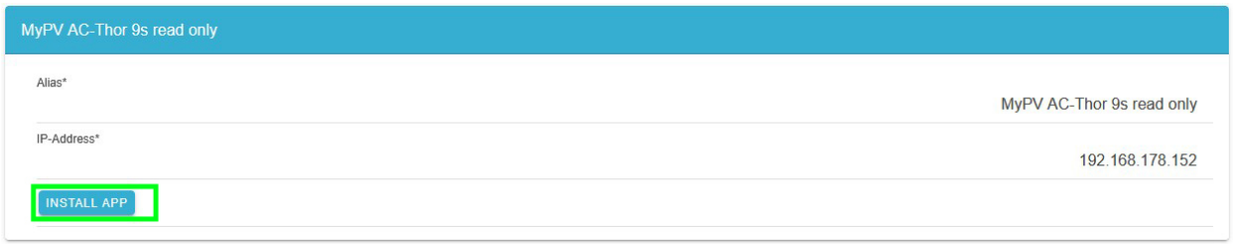
1. Select the **FEMS App my-PV Read Access** in the EMS App Center under the "Power-to-Heat" category.



2. Click on **Install app**.

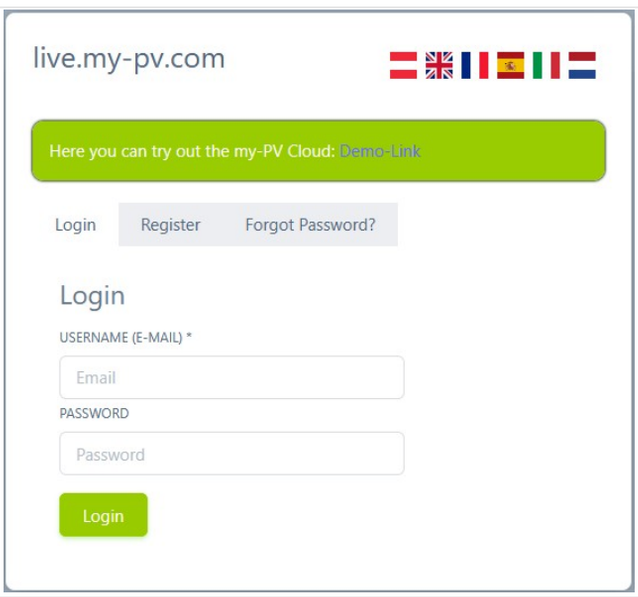
2.1. Enter the my-PV AC•Thor-9s-IP

The IP address of the my-PV AC•Thor 9s or AC ELWA 2 must be entered during installation.

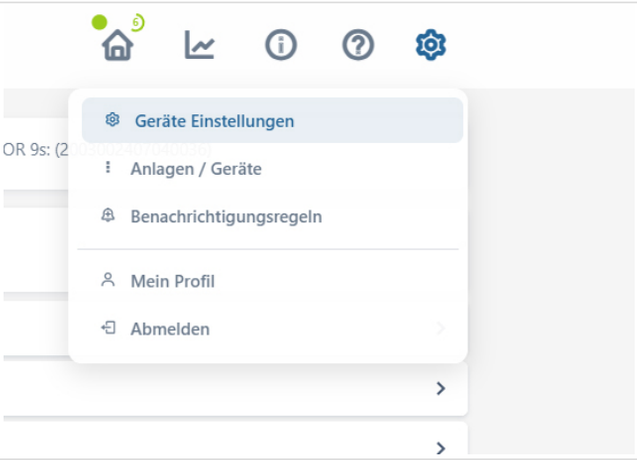


The IP can be found in the my-PV-IP settings (see below) or the settings of your router.

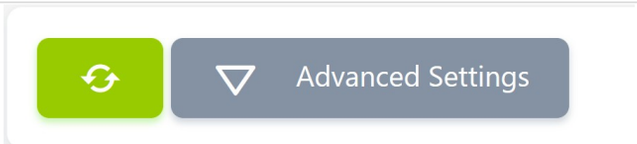
2.1.1. IP from the my-PV settings



1. Log into the my-PV web interface with your access data.

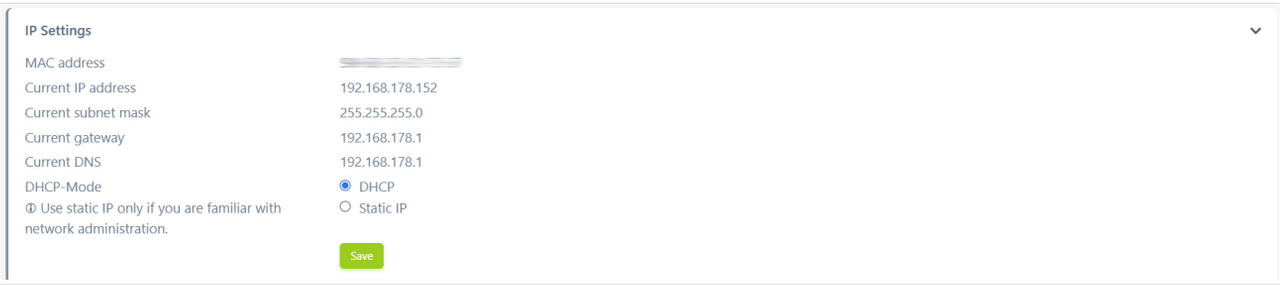


2. Click on the **cogwheel symbol** in the top right-hand corner.
3. Click on **Device settings**.

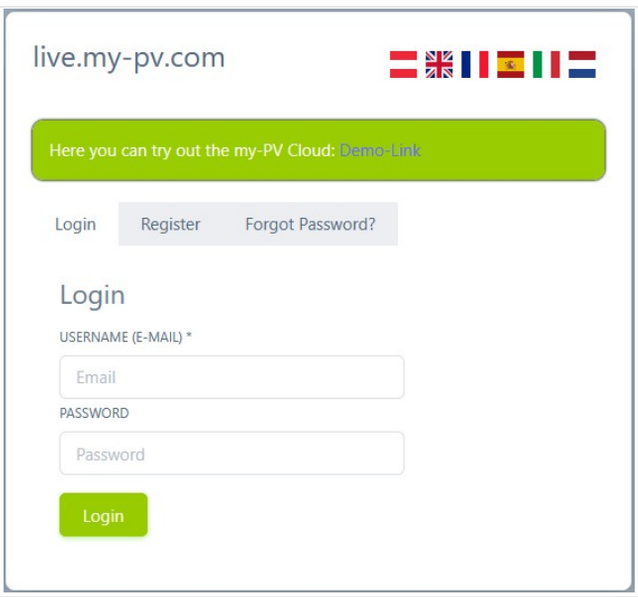


4. Then click on ∇ Advanced settings.

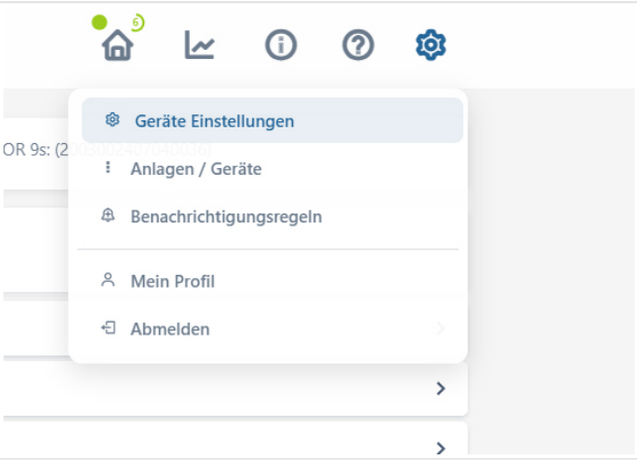
5. Then open the **IP settings** menu:



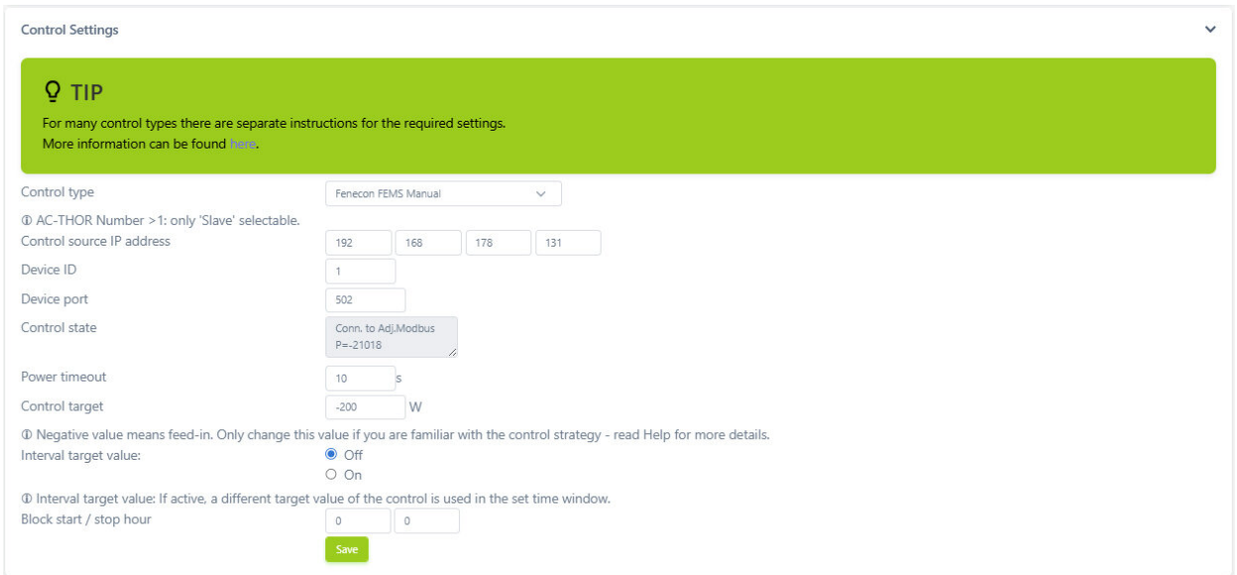
3. my-PV settings



1. Log into the my-PV web interface with your access data.



2. Click on the **cogwheel symbol** in the top right-hand corner.
3. Click on **Device settings** and then open the **Control settings** menu.



4. Select **Fenecon EMS Manual** as *Control type*.
5. Enter the DHCP-assigned **IP address of the EMS** as the *IP address of the controller*.

The IP address of the EMS can be found in the network configuration **in Online Monitoring under Settings** or your router settings.

The IP address of the EMS should be set in the router to **Always assign the same IPv4 address to this network device**.

6. Set **1** for *Device ID* and **502** for *Device port*.
7. Click on **Save**.

The installation is now complete.

4. Contact us

For support, please contact:

Symphon-E Service

Service phone: +49 (0) 371 45 85 68 - 100

E-mail service: symphon-e@heckert-solar.com