

Installation Protocol for reev Energy Management

Please complete the installation protocol to utilize the energy management system (EMS) from reev.

Step 1: Initial Setup

Name:

Your email address:

Location name:

Important note:

Whether you are conducting the installation or responsible for inputting the details, please do so with utmost care. Providing incorrect information may pose risks to your electrical infrastructure. If you find it challenging to gather the required information for completing the form, please forward it to your electrician for assistance in filling out the details.

Step 2: Select your Load Management

Do you want Static or Dynamic Load Management?

Static Load Management

Dynamic Load Management

If you have selected Dynamic Load Management, fill out the following details:

Select one of the electricity meters currently used in your charging infrastructure:

TQ EM420

Janitza UMG-604 / 512 Pro

Siemens PAC 2200

Gewiss GWD6809

Current transformer ratio:

Router details (only required if Dynamic Load Management was selected)

These are needed to correctly configure the connection between the energy meter and the reev EMS.

Serial number:

MAC address:

Router password:

SIM card IMSI (if available):

[illegible]

Step 4: Connecting Charging Stations

Please ensure that all charging stations are configured using our Installer App. Complete the table below **only** if additional sub-fuses were specified in **Table 2**. If no sub-fuses are listed, you can skip this table - all charging stations at your location will be assigned to the main fuse by default.

Table 3 – to be filled

Charging Station ID	Connection point
ABL_Example01	UV1

Step 5: Confirmation

I accept reev's Terms and Conditions.

Please be informed that the final configuration of the reev EMS can only proceed once the installation protocol has been received by reev GmbH and the charging stations have been correctly configured using the Installer App.

Date, Signature

Scan here for the online form:



Table 4 – to be filled

[illegible]