

# Siemens settings

← [Smart energy meters](#)

**RS485 parameters for energy meter Siemens PAC1020 ; PAC2200 ; PAC3100 ; PAC3120 ; Siemens PAC3200 ; Siemens PAC3220 ; Siemens PAC4200**

*Note: Energy meter parameters should match EVSE default parameters.*

RS485 parameter	EVSE default parameter value (configurable in mobile app)
Modbus adress	126
Baud rate	19200
Parity	None
Stop bits	2

## How to configure Smart energy meter in mobile application

*Note: Users could use two meters with different addresses. Additionally, there will be settings for these energy meters in the installer menu (these settings are the same for both energy meters).*

1. Make sure you have updated mobile application and firmware version of the charger to the latest. (←[Firmware](#) and [iOS](#) / [Android](#)).
2. Go to installer menu in your application and set general parameters from table above:



3. To get data form energy meter, you will need to set the energy meter address in the “Dynamic load balancing” section:



4. Also, you will need to set the kWh meter address in the “Meter for power consumption calculation” section if you want to use it:



To find out specific settings, you will need to read the energy meter's documentation.

← [Smart energy meters](#)