

# Commissioning

Strictly follow [Safety instructions](#)!

## Mounting

Mount Robotina charger (EVSE), PM1-E-D & PM3-E-D power sensors as well as wireless modbus WM-1 & relay WR-1 to a suitable place. For more details, please read here [Hardware](#).

## Wiring

Connect EVSE to the home LAN. Wire WM-1 module with power sensor and WR-1 relay with device (e.g. heat pump, el. radiator).

## Configuration

Install and run [Robotina Charger](#) on your PC. With the “**autodetect**” button, the application will locate EVSE in the local network. Enter **names**, select **icons** for all sources and consumers.

1. How to add or delete power sensor please see [Power Sensor](#)
2. How to set PV SolarEdge inverter please see [PV Inverter](#)
3. How to set WM-1 and WR-1 please see [Wireless WR1 & WM1](#)

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