SolarEdge ONE Controller - Supported Vendors:

Device	Company	Model
EV Charger	MENNEKES	AMTRON® models with the following P/N: 134xxxx, 136xxxx, 137xxxx, 138xxxx, 139xxxx that support OCPP 1.6
EV Charger	Wallbox*	Pulsar Max, Pulsar Plus, Pulsar Pro that support OCPP1.6
EV Charger	EVBOX*	Elvi models that support OCPP1.6 The model must include a built-in kWh meter
EV Charger	ALFEN*	Eve S-line, Eve Pro line that support OCPP1.6
EV Charger	ABB*	Terra AC Wallbox that supports OCPP1.6
Heat pump	Vaillant*	All Heat Pumps from 2018 that support EEBUS

*Coming Soon

Note: The ONE Controller can only be paired with one EV Charger
PV charging only begins when the excess PV power is higher than:

- 1.4 kW when charging Single Phase EV
- 4.1 kW when charging Three Phase EV

Integrations listed herein are subject to extended validation and change. SolarEdge cannot promise to deliver any specific integration and no warranty, implied or explicit, is given regarding delivery, accuracy, fitness or performance. SolarEdge reserves the right to modify the list at any time without notice.