

EV-CC-S-SUITE-UPG5-10 - License for charging park management software



1153513

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CHARX manage, Software license upgrade for running the EV Charging Suite, Local load management, user authorization, and connection to back-end systems for charging spaces, Load and charging management, supported back-end protocols: OCPP, supported charging controllers: EVCC Advanced AC charging controller (Order No. 2902802)

Product description

The EV Charging Suite software forms the interface between the driver, charging park, grid operator, and backend provider. The integrated load management system ensures optimum distribution of the contractually available connected load to the charging points. This prevents failures due to overloads. Furthermore, the software supports the convenient management of the charging points and users, various authorization methods, and a consumption-based billing system via the backend provider.

Commercial data

Item number	1153513
Packing unit	1 pc
Minimum order quantity	1 pc
Product key	XWBCDE
GTIN	4063151152857
Weight per piece (including packing)	0.01 g
Weight per piece (excluding packing)	0.01 g
Country of origin	DE

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Technical data

Product properties

Product type	License
Product family	CHARX manage
Application	Software license upgrade for running the EV Charging Suite
Basic functions	Load and charging management
	Authentication via RFID or via backend
	Backend coupling
Expanded functionality	Dynamic load management
	User prioritization
	Integration into energy management systems
Supported back-end protocols	OCPP

Display

Display	When used on site with operator panel: min. 8" touch panel, 800 x 480 pixels (WVGA)
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System properties

Charging controllers

Number of charging points	10 (Upgrade from 5 to 10 charging points)
Intended use for the software	Local load management, user authorization, and connection to back-end systems for charging spaces

License information

License conditions	valid EV-CC-S-SUITECP5 license
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Functionality

Basic functions	Load and charging management
	Authentication via RFID or via backend
	Backend coupling
Expanded functionality	Dynamic load management
	User prioritization
	Integration into energy management systems
Supported back-end protocols	OCPP

System requirements

Operating system	WIN 10 IOT ENT LTSB 2016 x64
Processor	min. Atom™ Quadcore 1.91 GHz
Hard disk memory	min. 64 GByte
RAM	min. 4 GByte
Supported browsers	Google Chrome
	Mozilla Firefox
	Internet Explorer

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Languages supported	German
	English

Electrical properties

Interfaces	2x Ethernet (10/100/1000 Mbps), RJ45
	min. 1x USB 2.0
	Depends on application: min. 1x COM RS-485
Supported charging controllers	EVCC Advanced AC charging controller (Order No. 2902802)
	EVCC Advanced Plus AC charging controller (Order No. 1018701)
	EVCC Professional DC and AC charging controller (Order No. 1624130)

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Classifications

ECLASS

ECLASS-11.0	27144792
ECLASS-13.0	27144792
ECLASS-12.0	27144792

ETIM

ETIM 9.0	EC002884
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UNSPSC

UNSPSC 21.0	39121500
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