Configuration Sheet 1.16
EVBox Troniq & EVBox Ultroniq

EVB⬤X

This document is used by EVBox for the identification and the configuration of the EV charging stations.
White fields must be filled by the client and this document must be provided to EVBox prior to production.

REQUEST INFORMATION	
Customer company name	
Request person name and contact	
Date of request	JJ January OOOO

GENERAL INFORMATION	
Installation site name	
Installation site address	
Delivery address (Name of the company / Address / City / Zip code / country)	
Delivery time slot	
Name of contact for Delivery (and phone number)	
Purchase Order (PO) ref.	
Manufacturing Order (OF) ref. (filled by EVBox)	####

CHARGERS RELATED INFORMATION	
PRODUCT	
Range of product	TRONIQ50
Product code	DC01-331-111-21
Ultroniq configuration	
OCPP & BACK-END	
Name of the back-end	EVBox_CMS
Back-end OCPP communication protocol	1.6Json
Back-end OCPP connection URL	ws://everon.io/ocpp
Number of ChargeboxID wanted in one charger?	1
ChargeBox_ID	EVB-DC####00001
ChargeBox_ID n°2	
ChargeBox_ID n°3	
ChargeBox_ID n°4	
CHARGER CONFIGURATION	
DC Smart Charging: Available current for the whole site (max A)?	

ChargePointVendor	EVBox
ChargePointModel	DC01-331-111-21
Are there several charging stations on the same site?	
Will they share the same delivery point?	
Is the maximum current delivered by the common delivery point is higher than the sum of the limit of the chargers installed?	

INTERNET CONNECTION

Connection type (please select in the list)	SIM card

If you selected "SIM card"

Who provides the SIM card?	EVBox (standard SIM cards)
Integration of SIM card in production	Yes
PIN code needed	Yes
PIN code	0000
APN of the SIM Card	everon.m2m
APN Username (if applicable)	No
APN Password (if applicable)	No
Share internet connection (chargers connected via Ethernet cable)	Yes

If you selected "Ethernet cable"

Charger IP address	
Network Subnet Mask	
Network Gateway IP address	
Network Domain Name Server IP Address	

LANGUAGE & LOGO

Language selection - 4 maximum (please select in the list)	Language n°1	English
	Language n°2	French
	Language n°3	Spanish
	Language n°4	German

Welcome page logo Is there a logo to be placed on the touchscreen? *(NOTE: logo to be provided before production, format PNG, 32Bits, transparent background, resolution approximately 350*240 pixels)*	No
What is the logo file name?	
RFID page logo Is there a RFID logo to be placed on the touchscreen? *(NOTE: logo to be provided before production, format PNG, 32Bits, transparent background, resolution approximately 400*400 pixels)*	No
What is the logo file name?	

"More information" page picture - Optional Is there a picture to be placed on the more information screen to display additional information to the driver? *(NOTE: logo to be provided before production, format PNG, 32Bits, transparent background, 480 pixels width, no height limitation)*	No
What is the logo file name?	
"Price" page picture - Optional Is there a picture to be placed on the "Price" screen to display pricing information to the driver? *(NOTE: logo to be provided before production, format PNG, 32Bits, transparent background, 480 pixels width, no height limitation)*	No
What is the logo file name?	
RFID / TOKEN / BADGE AUTHORIZATION	
User access list (please select in the list)	All badges allowed
SPECIFIC REQUEST	
Specific request (please provide details)	

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Mandatory   *Standard (EVBox CMS) : ws://everc*

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*Standard (EVBox CMS): EVB-
DC####00001, where #### is the
serial number of the charger.
Example : EVB-DC123400001*

Standard: "EVBox"

Standard: Product Code

Standard (EVBox CMS): 0000

Standard (EVBox CMS): everon.m2m

Standard (EVBox CMS): No

Standard (EVBox CMS): No

Mandatory   Standard: English

Mandatory   Standard: French

Mandatory   Standard: Spanish

Mandatory   Standard: German

Mandatory   Standard: EVB logo

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