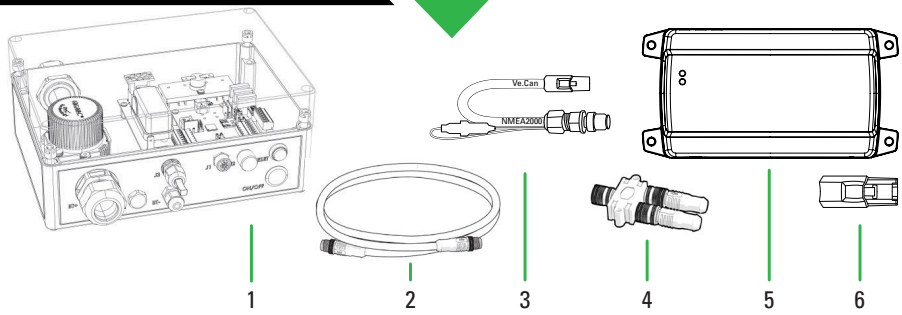
Download User Manual at:
www.super-b.com

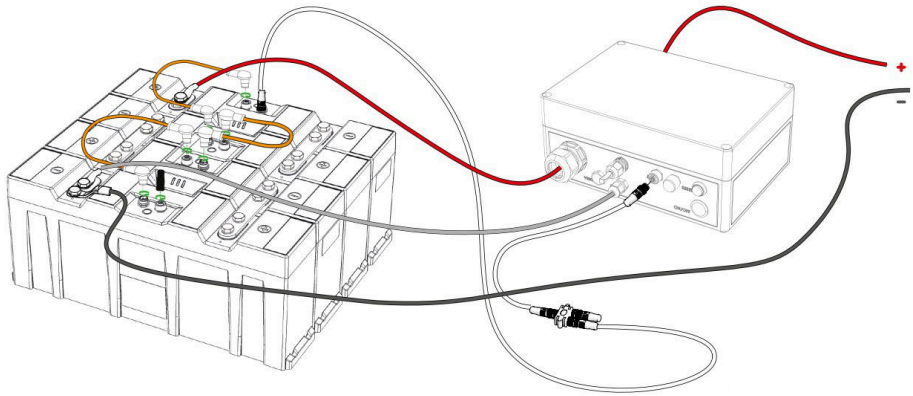
QSG 120000000360 Version 1.0

QUICK START GUIDE

VICTRON ENERGY



A INSTALLING THE BIB

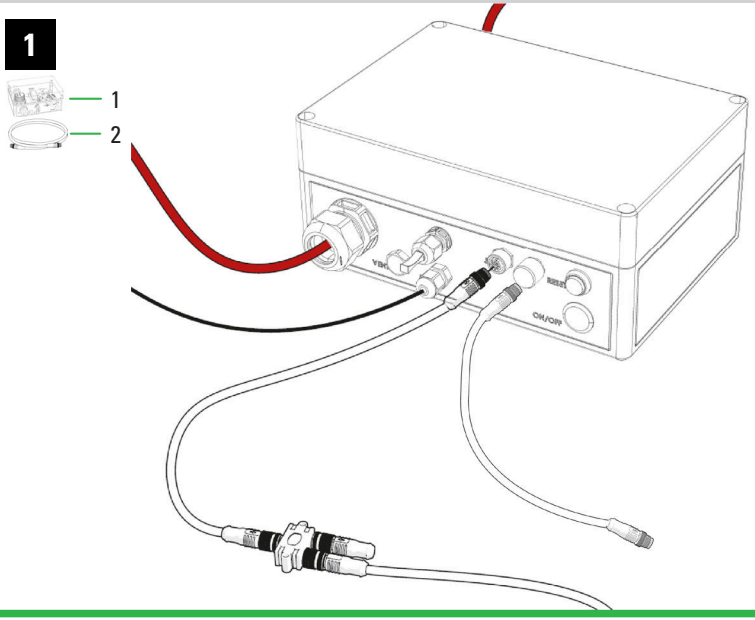


Install the BIB according to the
BIB Quick Start Guide.

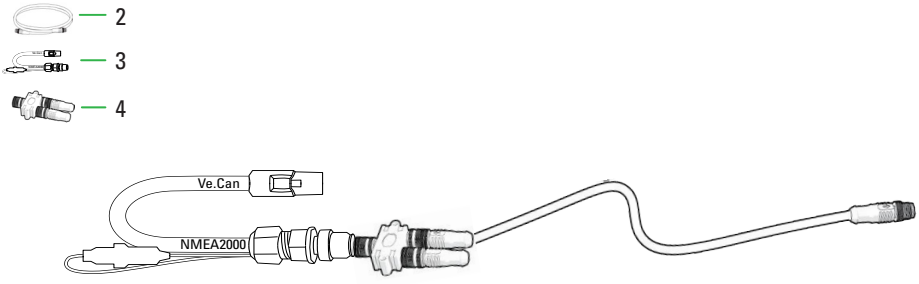
B

CONNECTING THE BIB

1



2



3

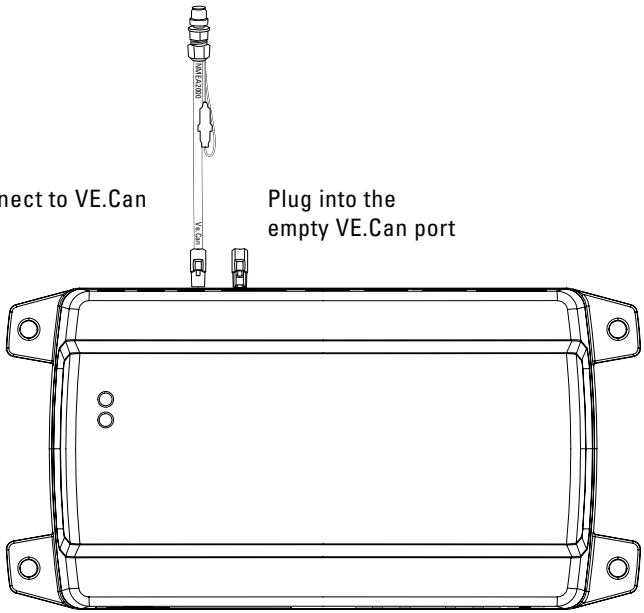
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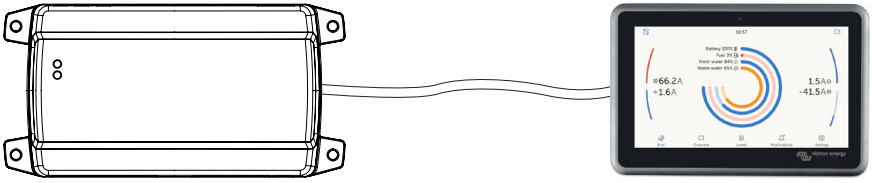
5

6

Connect to VE.Can port

Plug into the empty VE.Can port

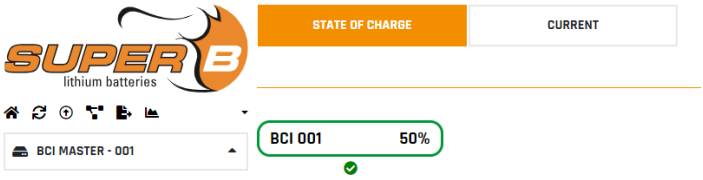




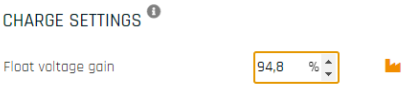
For more information on the Victron installation between the Cerbo GX and the Victron displays, visit the Victron website or scan the QR on the right.

C CONFIGURING BCI

1 Connect to the master port (battery-side) CAN bus with your CAN monitoring kit. Open the Be in Charge Software.



2 Set the Float Voltage Gain setting to 94.8%.

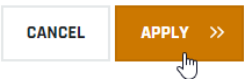


3 Enable the Victron module.

Only the battery-side CAN bus can be used for monitoring using the Be in Charge Software.

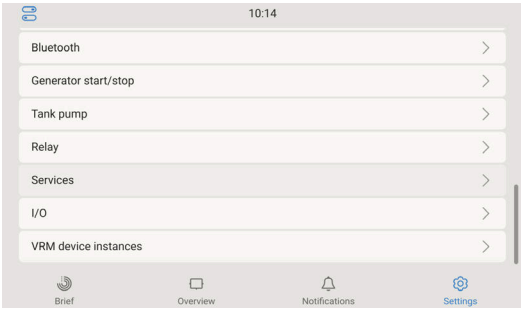


4 Apply the settings. Your system can now integrate with Victron.



D CONFIGURING CERBO

1 Go to Settings Menu > Services



2 Select your VE.Can port > CAN-bus profile.



3 Configure the CAN-bus profile.



4 Go back to Settings Menu > DVCC



5 Set the following:

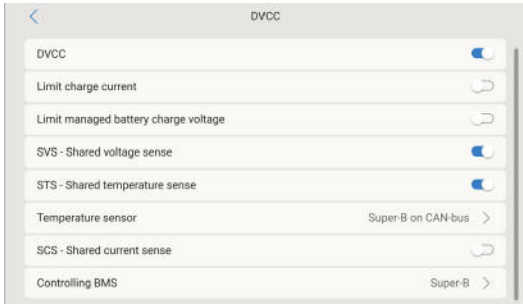
SVS: **On**

STS: **On**

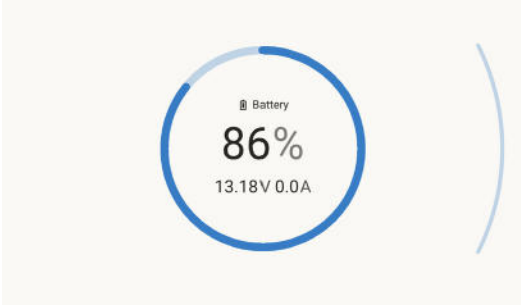
SCS: **Off**

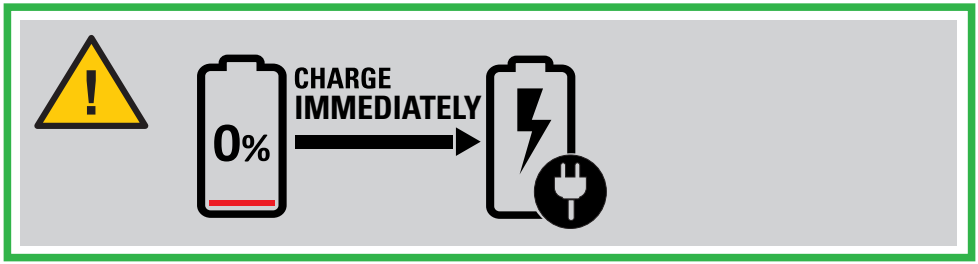
Temperature sensor:
Super-B on CAN-bus

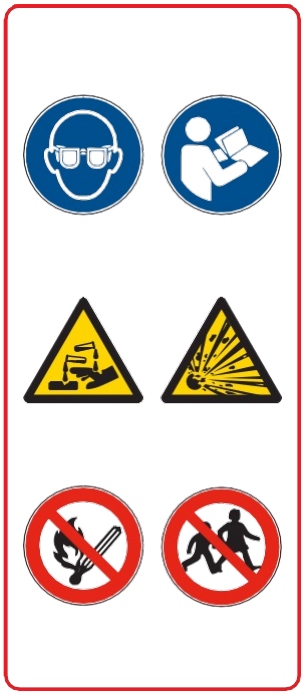
Controlling BMS:
Super-B on CAN-bus



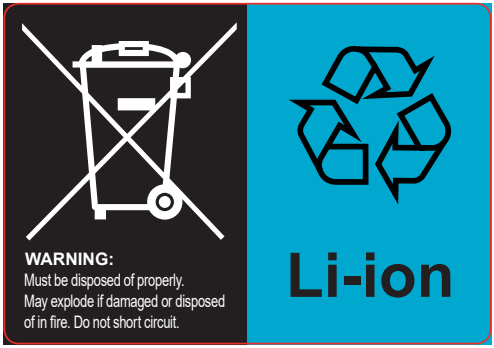
6 Everything is ready!











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