



LiFeBlue ULTIMUS to Victron Cerbo GX / Ekrano GX

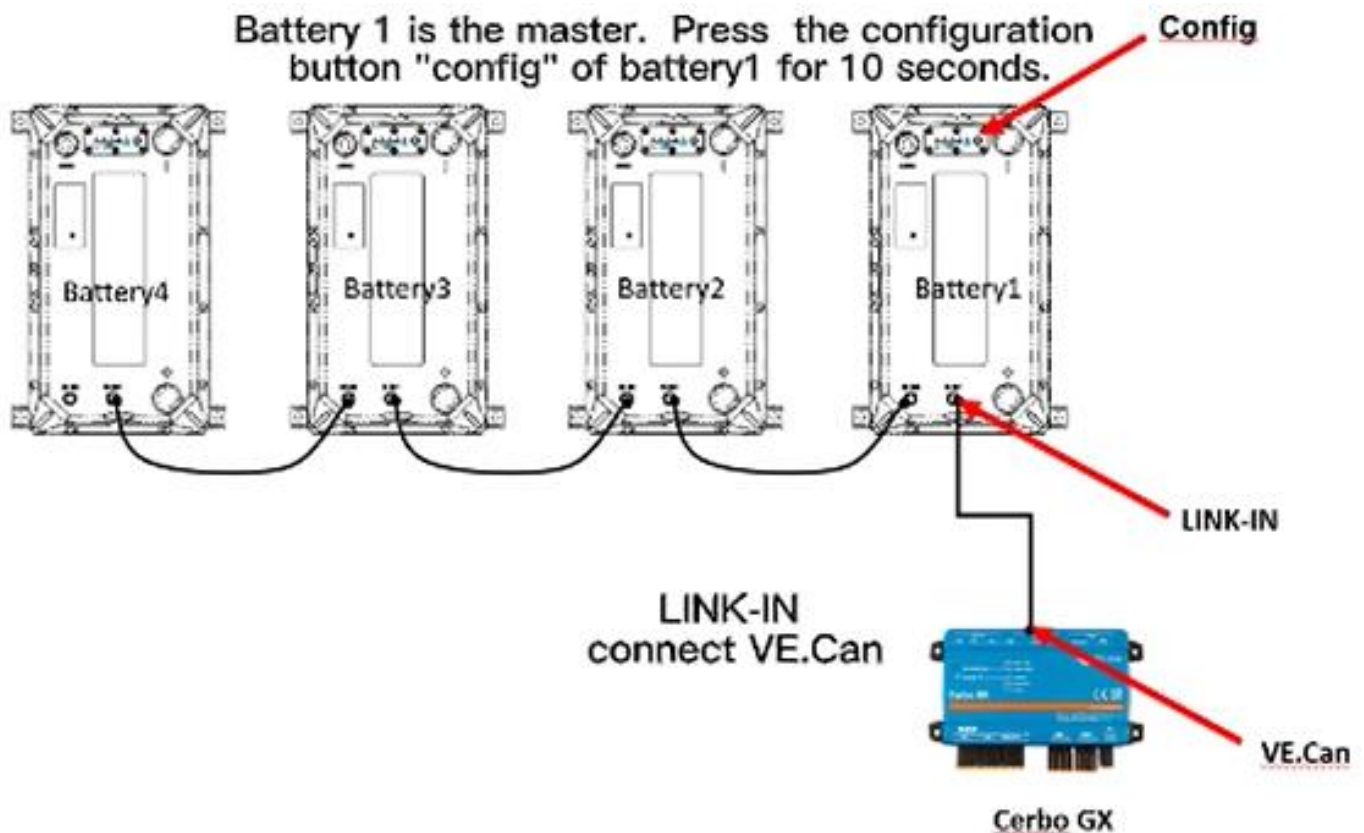
User Guide V1.1

ULTIMUS batteries only (LBU)

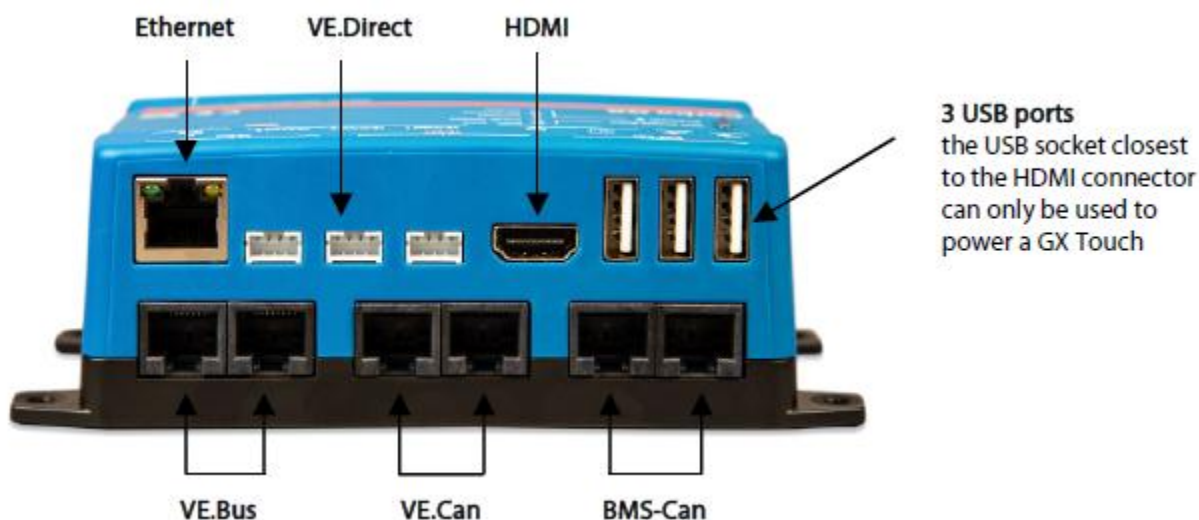
1. A LiFeBlue ULTIMUS to Victron Cerbo GX / Ekrano GX cable is required.
 - a. Visit www.lifebluebattery.com or call for order information.
 2. One battery will be the Master and collect data from the others.
 3. Start with all batteries turned OFF.
 4. Using the cables included with each ULTIMUS battery, connect the LINK OUT of the Master to the LINK IN of battery 2.
 5. Connect battery 2 LINK OUT to battery 3 LINK IN.
 6. Continue until all batteries are connected.
 7. The last battery will not have anything connected to LINK OUT.
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8. Turn ON all batteries.
 9. On the Master battery, press the RUN/ALM button for 11 seconds.
 10. Upon releasing the button the battery LED's should scan from low to high for 60 to 120 seconds.
 11. Upon completion, the LED's should remain steady at the approximate SOC.



12. Using the ULTIMUS to Victron cable, connect the Master battery to the Victron Cerbo GX or Ekrano GX.
 - a. LINK IN of the Master battery.
 - b. Cerbo GX: use either of the BMS-Can or VE.Can ports.
 - c. Ekrano GX: Use either of the VE.Can ports.
13. Power on the Cerbo GX or Ekrano GX, if not already powered. The batteries should display data through the Victron system. Use the link below for additional Cerbo GX or Ekrano GX information.
14. If needed, 2 meter LBU to LBU cables are available, visit www.lifebluebattery.com or call for order information.

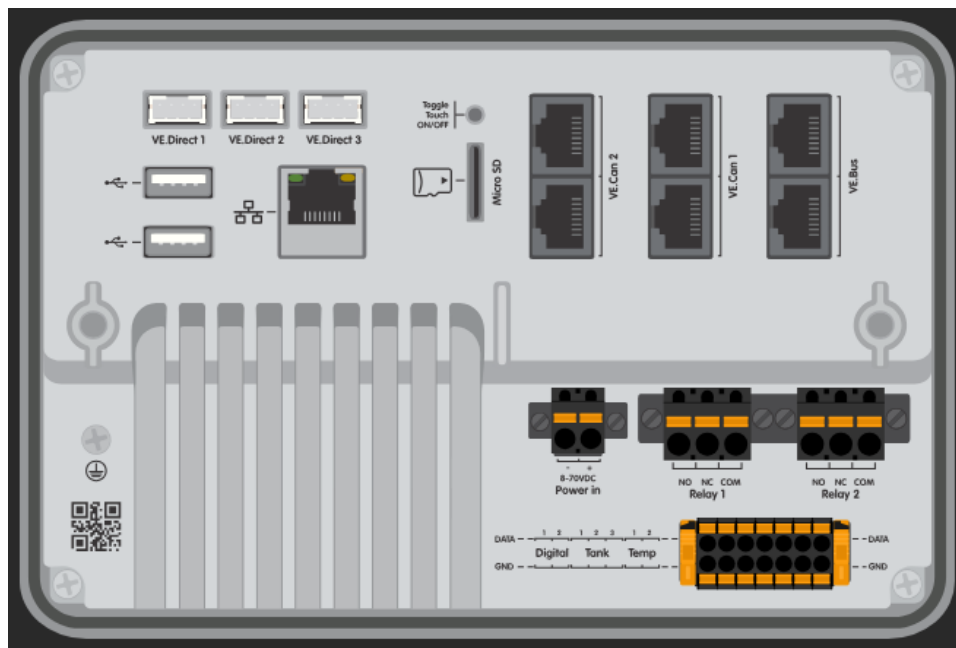


Victron Cerbo GX



Visit https://www.victronenergy.com/media/pg/Cerbo_GX/en/index-en.html for detailed information regarding the Cerbo GX.

Victron Ekrano GX



Visit https://www.victronenergy.com/media/pg/Ekrano_GX/en/index-en.html for detailed information regarding the Ekrano GX.