

# INTEGRATE AES PROFESSIONAL WITH VICTRON ENERGY SYSTEMS



**OPTIMIZE INVERTER-CHARGER SYSTEM PERFORMANCE WITH LYNK LITE GATEWAY AND AES PROFESSIONAL BATTERIES FOR RV AND MARINE APPLICATIONS.**

This guide outlines the essential components that integrate **AES PROFESSIONAL** batteries in closed-loop communication with Victron Energy power systems for RV and Marine applications.

**Faster Charging with Closed-loop Communication.** The LYNK Lite Gateway enables faster charging by integrating Victron inverter-chargers in closed-loop communication with **AES PROFESSIONAL** batteries. Battery system status will also be displayed by the Victron app.

**Internal Battery Heating.** Ensures your battery and power system performs optimally, no matter the temperature.

**High Charge and Discharge Rates.** Unleash the full potential of Victron Energy power systems with the high charge and discharge rates of **AES PROFESSIONAL** batteries.

**Long-Term Storage Made Easier.** Store **AES PROFESSIONAL** batteries powered OFF for extended periods using the ON/OFF button.

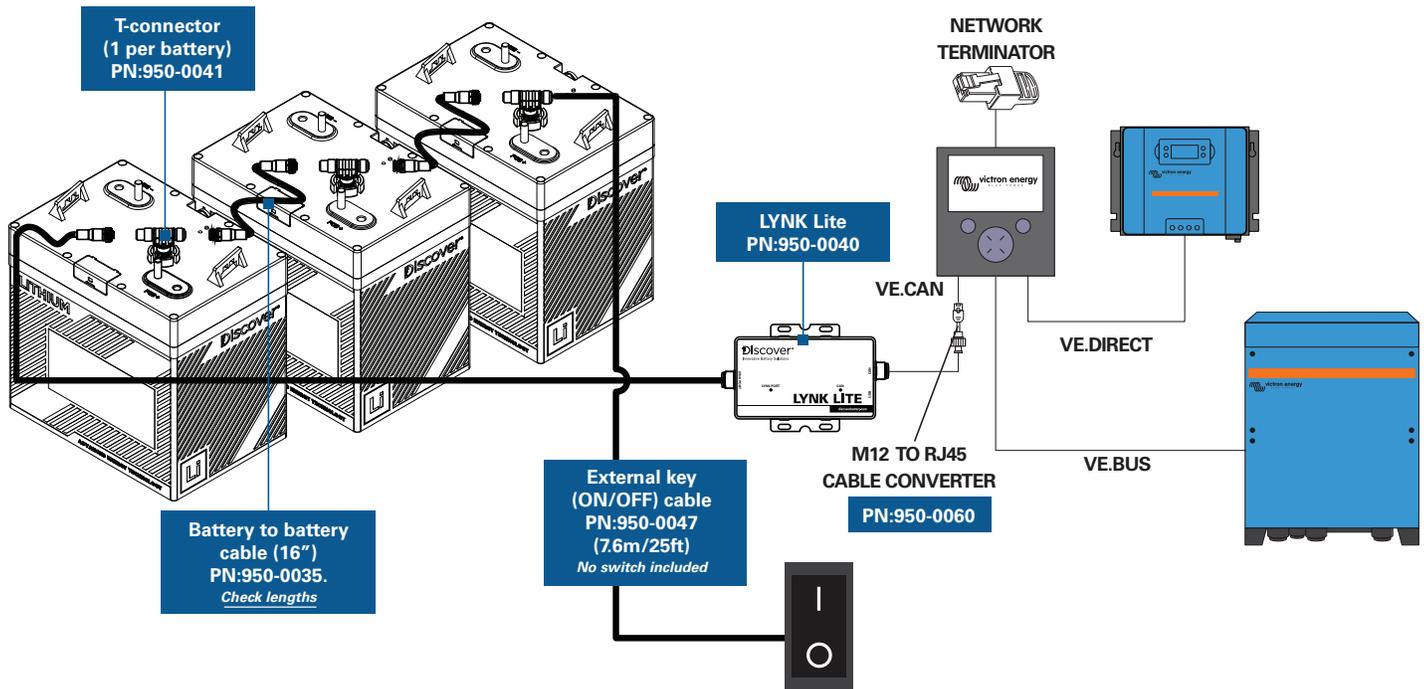


VICTRON INVERTER CHARGER	VICTRON CONTROL PANEL	MINIMUM BATTERIES PER INVERTER	LYNK GATEWAY	ACCESSORIES		
<b>12V 120 Vac Models</b>	<b>Cerbo GX, Cerbo-S GX</b>	<b>DLP-GC2-12V</b>	<b>950-0040 LYNK LITE</b>	<b>950-0041 DLPT Connector</b>	<b>950-0035 DLP B2B-400</b>	<b>950-0036 DLPTOL-1800</b>
MultiPlus 12/2000/80	Victron GX device	2	1	2	1	1
MultiPlus 12/3000/120-50	Victron GX device	3	1	3	2	1
MultiPlus 12/3000/120-50 2x 120	Victron GX device	3	1	3	2	1
Quattro 12/5000/220-100/100 120V	Victron GX device	3	1	3	2	1
<b>24V 120 Vac Models</b>	<b>Cerbo GX, Cerbo-S GX</b>	<b>DLP-GC2-24V</b>				
MultiPlus 24/2000/50-50	Victron GX device	1	1	1	-	-
MultiPlus-II 24/3000/70-50	Victron GX device	2	1	2	1	1
MultiPlus-II 2x120V 24/3000/70-50	Victron GX device	2	1	2	1	1
Quattro 24/5000/120-100/100 120V	Victron GX device	2	1	2	1	1
<b>48V 120 Vac Models</b>	<b>Cerbo GX, Cerbo-S GX</b>	<b>DLP-GC2-48V</b>				
MultiPlus 48/2000/25-50	Victron GX device	2	1	2	1	1
MultiPlus-II 48/3000/35-50	Victron GX device	2	1	2	1	1
Quattro 48/3000/35-50/50 120V	Victron GX device	2	1	2	1	1
Quattro 48/5000/70-100/100 120V	Victron GX device	3	1	3	2	1

## ADVANCED INTEGRATION

Turn a good system into a great one with ultra-fast charging, real-time status, predictive equipment control and diagnostics.

- SoC Display
- Auto Programming of Charge Parameters
- Configurable COMMs
- SD Card Memory
- USB Device
- Download Battery Data
- Upload Battery Firmware



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