

SMART YACHT SOLUTIONS - USE CASE

Smart Generator Autostart

Automatically start and stop supported marine generators using live battery data from Victron Cerbo GX or Smarter.Yachts Dash.



THE SOLUTION

Turn your existing marine generator into an intelligent part of the yacht's energy system.

On many yachts, the generator is still operated as a standalone system. The crew monitors the batteries, decides when charging is required, starts the generator manually, and later has to remember to stop it again. Smarter.Yachts connects to the start and stop controls of supported marine generators, including Cummins Onan, Fisher Panda, Mase and GENSET. Live battery information can be supplied either by an existing Victron Cerbo GX or by Smarter.Yachts Dash using data available on the yacht's NMEA 2000 network.

Key benefits

- Supports Cummins Onan, Fisher Panda, Mase and GENSET generators
- Live battery State of Charge and voltage from Victron Cerbo GX
- Can also use battery data from the NMEA 2000 network through Smarter.Yachts Dash - no Cerbo GX required
- Automatic generator start based on configurable SoC or battery voltage thresholds
- Automatic stop when the configured charging target is reached

KEY POINT 1

Supports Cummins Onan, Fisher Panda, Mase and GENSET generators

KEY POINT 2

Live battery State of Charge and voltage from Victron Cerbo GX

KEY POINT 3

Can also use battery data from the NMEA 2000 network through Smarter.Yachts Dash - no Cerbo GX required

YOUR YACHT. YOUR CONFIGURATION.

Discuss your installation with us.

See the complete use case online or contact Smarter.Yachts to discuss integration into your existing onboard installation.

smarter.yachts/contact.php



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