

One-Touch Generator Control with Integrated Energy Data

Start and stop supported marine generators while monitoring energy data from Victron Cerbo GX or directly from NMEA 2000 through Smarter.Yachts Dash.



THE SOLUTION

Generator control and essential energy data in one simple interface.

Generator controls and electrical information are often spread across several displays and control panels. Starting the generator may happen at one panel while battery condition, charger activity and electrical output are monitored somewhere else. Smarter.Yachts combines generator start and stop control for supported systems - including Cummins Onan, Fisher Panda, Mase and GENSET - with the most relevant live energy information in one interface.

Key benefits

- One-touch generator start and stop from smartphone, tablet or onboard display
- Supports Cummins Onan, Fisher Panda, Mase and GENSET generators
- Integrated battery State of Charge, current and voltage
- Victron Cerbo GX integration for battery, charger and generator electrical data
- Smarter.Yachts Dash can use available NMEA 2000 data directly - no Cerbo GX required

KEY POINT 1

One-touch generator start and stop from smartphone, tablet or onboard display

KEY POINT 2

Supports Cummins Onan, Fisher Panda, Mase and GENSET generators

KEY POINT 3

Integrated battery State of Charge, current and voltage

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



[VIEW USE CASE](#)