

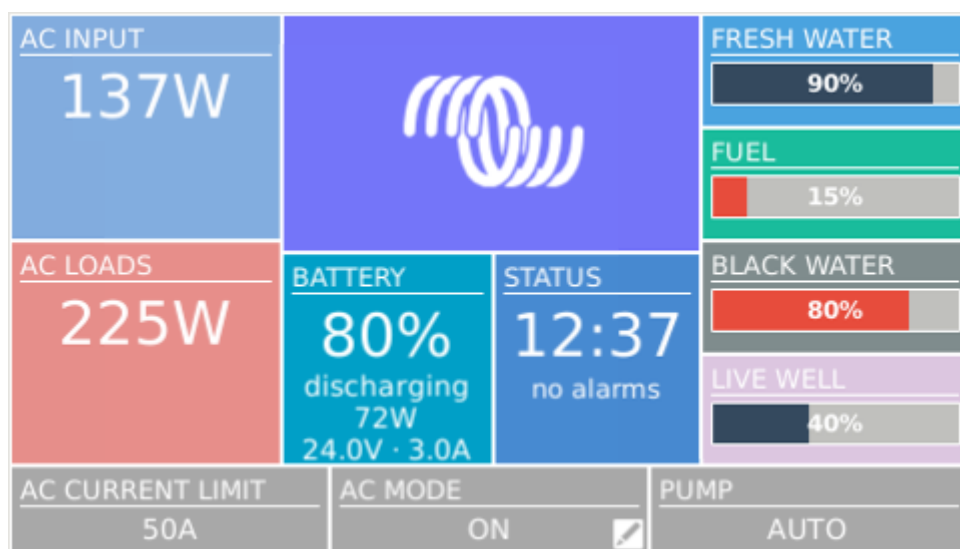
Pump auto start/stop with Color Control GX

Introduction

The CCGX internal relay can be used to start a pump. With this functionality you can open or close the relay based on a tank level.

Marine & Mobile/automotive overview

On this overview you can easily see all the attached tank sensors levels and control a pump. It is also possible to change Multi/Quattro AC current limit and mode when available.



To enable this overview, go to Settings → Display & Language

Enable pump start/stop

To enable the pump start/stop functionality go to Settings→ Relay and set the function to “Tank pump”, once enabled the tank pump configuration page will be available.

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13:52

Alarm relay

☐

Generator start/stop

☐

Tank pump

☒

None

☐

Configuration

Pump start/stop configuration page is located in Settings → Tank pump.

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Tank pump

12:42

Pump state

On

Mode

Auto

Tank sensor

Fuel on Dummy service

Start level

15%

Stop level

40%

Pages

Menu

<

13:59

Auto

☒

On

☐

Off

☐

<

12:38

Fresh water on Dummy service	<input type="radio"/>
Live well on Dummy service	<input type="radio"/>
Black water on Dummy service	<input type="radio"/>
Fuel on Dummy service	<input type="radio"/>
No tank sensor	<input checked="" type="radio"/>
<div><div>✕</div><div>✓</div></div>	

Mode:

- **Auto:** Start and stop the pump based on level settings
- **On:** Pump always on
- **Off:** Pump always off

Tank sensor: Select which sensor will be monitored to start/stop the pump when the “Auto” mode is enabled.

Start level: When the tank level reaches this value the pump will be started.

Stop level: When the tank level reaches this value the pump will be stopped.

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