

VesselView 7

by Mercury Marine

MERCURY





VesselView⁷

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From engine information to vessel systems, Mercury[®] VesselView[®] – the premiere engine information display in the recreational marine industry – is your information portal to your boat. Mercury VesselView allows boaters to display engine information, genset, sounder, HVAC and more.

- Features a bright, 6.4" glass touchscreen with glare-reducing coating and dimmable lighting
- Adaptive screen automatically presents information when it is most important

- Descriptive fault text display provides up-to-date information for over 30 engine parameters

*Including: Fuel Level & Range, Oil Temperature & Pressure, Battery Voltage, Water Depth, Genset, HVAC and more.
Full list at MercuryMarine.com.au*

- Simultaneously displays information for up to 4 engines in an easy-to-read interface
- Gateway functionality to allow SmartCraft[®] data to be displayed on NMEA 2000 devices
- Supports 16 languages and multiple unit conversions



- Reduce the cost of boating by increasing fuel economy – up to 20%
- Recommends trim and RPM adjustments to achieve optimal fuel economy
- Screen indicators guide adjustments and light up green when achieved



System Scan

Vesselview 7



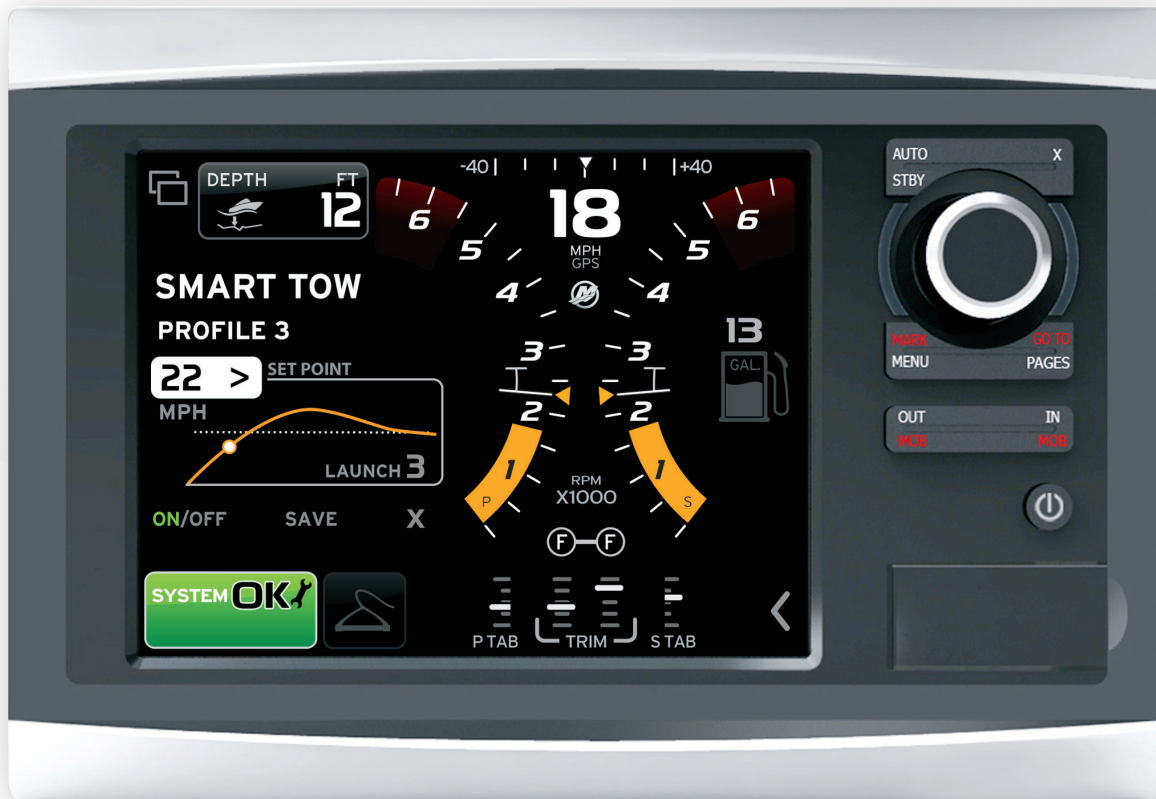
- Display performs diagnostics on 5 primary engine sub-systems
- Diagnostic results are displayed on screen for peace of mind before departure



- Set the engine trolling speed for improved control and steady speeds
- Can increase/decrease trolling speed in increments of 10 RPM

Cruise Control & SmartTow®

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- Just like a car, use cruise control to set the boat speed with a push of a button
- SmartTow is perfect for boats with a tuber, skier or wakeboarder in tow
- Choose from a set of launch profiles for the perfect start and cruising speed



- When paired with a Lowrance® or Simrad® chart plotter or Mercury NMEA 2000® GPS antenna, display can double as a chart plotter and support Lowrance or Simrad radar, sonar, SonicHub® and more.
- Video-in allows for a camera to be installed, improving vision while docking.