## VANTAGE VIEW

 $\mathsf{Smartcraft}^{\mathbb{R}}$  ,  $\mathsf{NMEA2000}^{\mathbb{R}}$  , Indmar & SAE J1939

## van • tage [van-tij]

*definition:* superior or more favorable situation; an advantage in competition

Evinrude Mercury Ilmor

Mercruiser

- 0

Yamaha

Suzuki

Yanmar

Set your self apart from other builders with the bold look of Vantage View

## There was time when... if you wanted digital gauges, you were forced to settle for bland. Livorsi stands apart from the rest by providing you with options.

- We have 21st century technology with the classic look of analog.
- Combine 2, 3, 4 & 5" size gauges to make the most of your dash space.
- Our 4-in-1 function gauge combines: Fuel Level, Volts, Water Temperature & Oil Pressure in to a single 5" gauge.
- Large faces and non-fading fluorescent pointers make it easy to ready, even from a distance.
- User's can tailor alarms to their individual needs and preferences. A bright LED indicator illuminates on the slave gauges when limits are triggered.
- You don't have to settle for standard black gauges. Choose from our library of colors to create a look that best suits your brand.





Setup of the system is accomplished via the Master Tach. Navigation and set up of the Tach is possible through a remotely mounted control pod.

Vantage View allows for the most efficient use of dash space by combining all information into a single master gauge. The optional slave gauges can be used to display digital information in a more familiar fashion, via a digital gauge with an analog readout.

Each engine has its own warning or fault settings from the manufacturer. These cannot be changed. Warning or Fault icon will appear on the LCD screen to alert the user of a potentially serious problem with the engine.

In addition to factory set warnings, user's can tailor up to 15 alarms to their individual needs and preferences. Bright LED lights illuminate on the corresponding slave gauges and a warning icon will appear on the LCD.



NMEA2000 Micro C Setup



Vantage View Functions				
Gauge Description	Protocols			
	Smartcraft	NMEA2000	SAE J1939	Indmar
Boost	X	X	X	
Fuel Level 1	Х	Х	X	
Fuel Level 2	Х			
Oil Level 1	X	X	X	
Oil Level 2	X			
Oil Pressure	Х	Х	Х	Х
Oil Temperature	Х	Х	Х	
Trim Drive Port	X	Х		
Trim Drive Stbd	X	Х		
Voltmeter	Х	Х	Х	х
Water Pressure 30 PSI	Х	Х	Х	
Water Pressure 60 PSI	X	Х	Х	
Water Temperature	Х	Х	Х	х
Speedo 60-80-100-120 MPH	X	X	X	Х
Tach 4000 RPM (diesel)	X	Х	Х	Х
Tach 7000 RPM (gas)	X	Х	Х	Х

## **Livorsi ETS Controls**

Electronic Throttle & Shift

These controls are designed to work with all Mercury DTS compatible engines.

ETS controls provide:

- single, twin & triple engine shifting & throttling
- smoother, faster shifting & throttling
- no abrupt shifting
- Mercury DTS compatible
- easy installation
- eliminates the need for cables
- complete safety utilizing triple redundancy position sensors

Standard cutout sizes make switching to Vantage View all that much easier.

Cutout	Overall	Gauges
4 5/8″	5″	Master Tach Slave Speedo 4-in-1 Function
3 3/8″	3 7/8″	Master Tach Slave Speedo
2 1/2″	2 7/8″	Large Slave
2 1/8″	2 1/4″	Small Slave



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