

# J1939 CAN INFOCENTER SYSTEM

Monitors electronically controlled engines using SAE J1939 Controller Area Network (CAN) protocols.

A three line, back lit LCD (Liquid Crystal Display), provides an easy to read display.

Three push buttons provide easy navigation through the various menus.

The user has the option of adding up to six additional Faria® Serial Bus gauges.

The CAN InfoCenter display is environmentally sealed and can withstand water spray up to 1800 PSI.

The CAN InfoCenter can be mounted up to 130 feet (40 meters) from the engine ECM (Electronic Control Module).

Audible and Visible alarms

Easy to install

## FEATURES-

- Vehicle speed
- Engine hourmeter
- Engine RPM
- System voltage
- % Engine load @ RPM
- Coolant temperature
- Ambient air temperature
- Engine oil pressure
- Engine speed
- Fuel economy
- Fuel consumption
- Water in fuel warning
- Active service codes
- International/ English units
- Engine warnings and error codes.

