

Standard Features

- No additional costs
- Send the engine and other critical data anywhere in the world to be diagnosed.
- Helps reduce warranty costs and can help lessen repair time.
- Data can be viewed on a secure website for remote systems diagnostics.

Engine Monitoring and Alert Communications System.

The EntelNet[™] service is a multi part system which combines the information received from the engine ECU (via CAN Bus), Analog (resistance, voltage, etc.) or Serial data (RS-232 for NMEA 0183, typical for GPS) and an over the air communications system, i.e. Wi-Fi (other services offered include GSM or Iridium satellite) to provide remote control and monitoring of on-board systems.

WD100

Wi-Fi Module Interface

Connected directly to the CAN Bus, Real-World data is sent by the EntelNet[™] Wi-Fi module.

The data, GPS speed, Map position, Instrument data and CAN error code information is displayed in an easy to read application built for the Android® operating system or via the built in webpage which, can be view by any internet capable device i.e. Smart Phone, Tablet or Computer. No wires needed.





Get the technicians involved.

Send the engine and other critical data anywhere in the world to be diagnosed.

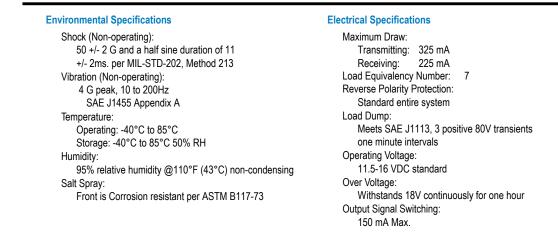
Helps reduce warranty costs and can help lessen repair time.



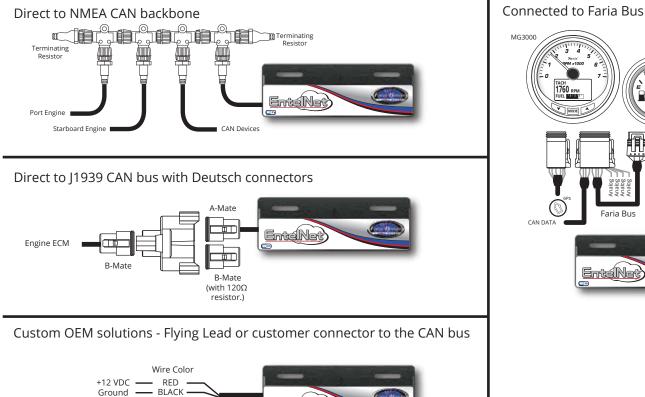
Faria Beede Instruments, Inc. 385 Norwich-New London Turnpike Uncasville, CT 06382 860.848.9271 Fax: 860.848.2704



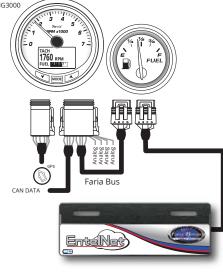
Specifications



Wiring Connections



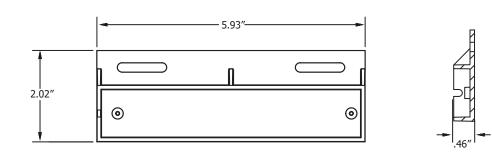
EntélNet)



Mechanical Sealing:

IP 67 compliant

Dimensions



Ground

CAN H

CANI

WHITE

- GREEN