



Dashboard Application for Android Tablets

SONY



Wireless Dashboard

Real-World system data sent from the engine ECU and Analog inputs is displayed in the dedicated Android app on the SONY 8.0 or 10.1 inch display.

The system data, GPS speed, Map position, Instrument data, Asset monitoring data and CAN error codes are displayed in a virtual instrument dash board right on the tablet's screen.

Multiple "pages" can be displayed including:

- Standard and Secondary instruments
- Tank monitoring and control
- Fuel Management
- Error Codes

Future features planned

- Digital Switching and Lights



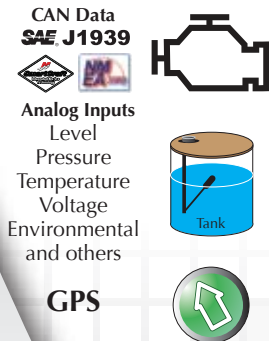
Built from the ground up to be a touch-based user interface. The application is built directly on the Android operating system. Each screen is optimized to maximize the touch screen. Large target areas ensure smooth operations even in the harshest environments.



Customizable User Interface

Local Wireless Telematics System

Using the EntelNet™ service - 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, - engine data is captured by the application and is converted and displayed in the large easy to read graphics. The captured data can be sent on to the technician via e-mail to help quicken repair time.



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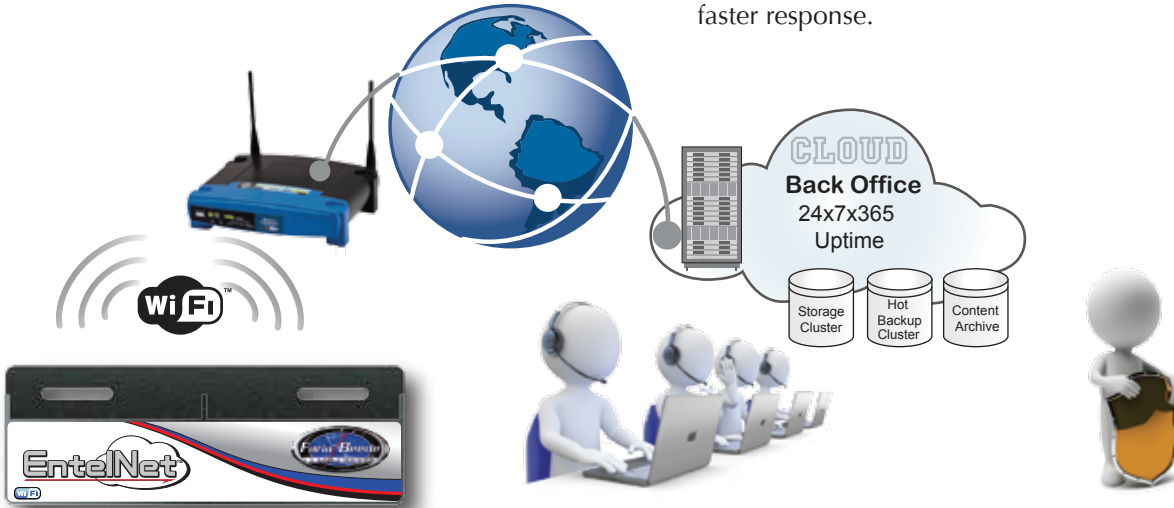
www.FariaBeede.com

Remote Asset Management

Identify a problem before a customer even knows something is wrong!

When in range of a registered Wi-Fi hotspot, the EntelNet™ can send the engine and environmental data directly to a 24 hour, 7 day a week monitoring server.

Technicians are notified of any faults logged by the EntelNet™. The server aids the technician with logged history, providing a clearer picture of the conditions which may contribute to the fault and help provide a faster response.



Advanced features are available to provide the owner their piece of mind and security.

A complete solution for remote instrument monitoring!

Remote Asset Monitoring



Continuous Data Reports, Provides data history



User Definable - 24 Hour, 7 Days a Week Alert Notifications

