

KAntrak™ 2700 & 2710 DISPLAY

The new KAntrak™ 2700 and 2710 utilizes updated electronic hardware to provide optimum LCD performance while ensuring the design anticipates future technical developments. The ideal man-machine interface monitors numerous CAN-based messages and displays the current status of user defined parameters. With its J1939 data bus, the KAntrak™ offers easy integration into most third party CAN-based systems. It can also be combined with many other Kongsberg Automotive electronic products, such as the MCM, DCSM, SKIM, and keypads, to create a full scale monitoring and control system for virtually any type of on-road or off-road vehicle.

The KAntrak™ display is easily configured with user-friendly software options to suit virtually any application:

- Generic Engine Monitoring (GEM): Plug-and-go monitoring of the most popular J1939 engine parameters
- Configurable Display Module (KCDM): PC tool to configure the display to monitor any J1939 parameters
- Software Development Kit (SDK): Allows full programming of the display using 'C' language
- Custom software: Kongsberg Automotive can

also provide a custom soft ware service to suit your exact application requirements.

FEATURES & BENEFITS

- 3.8" Graphical high resolution FSTN LCD Display
- Rugged ABS Case
- IP67 Protection Rating
- Low operating temperature (2700 -25°C, 2710 -40°)
- Data logging/diagnostics and control capabilities
- Contrast control/variable backlighting
- Internal sounder
- Soft keys provide easy navigation through software screens
- RS232, J1708/J1587 and CANbus datalink compatible
- Front and rear mountable (fitting kits required)
- CE Approved design
- Excellent sunlight readability
- Integral Deutsch 12 way connector
- Internal 500mA open collector output driver (possible for external output alarm) - Model 2710 only



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