

ENGINE VEHICLE DIAGNOSTIC TRANSMITTER (E-VDT)



BENEFITS

- Diagnose vehicle problems before they become downtime
- Access information such as speed/RPM, idle time, gas mileage, and odometer readings from any computer
- Monitor engine parameters without even opening the hood
- Wireless system eliminates the need for bulky or complex wiring harnesses

FEATURES

- Small and rugged
- 5 status LEDs
- Reset button
- Connects directly to vehicle's computer (ECU)
- Information collected is formatted into easy-to-use proprietary messages
- Wide temperature operating range (-40° C to +85° C)



HOW IT WORKS

- The E-VDT connects directly to the vehicle's OBD port of light and medium duty vehicles from 1996 or later
- It then communicates to the Gateway which operates on our Chameleon Modem or other wireless data communication equipment
- The rugged Chameleon Modem installs into the worker's vehicle
- Operating parameters can be received and requested through a monitoring software program on any computer

