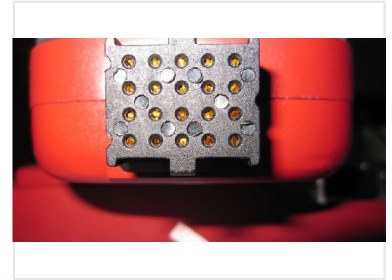


# Automotive Diagnostic Interface for Ford Vehicles

This diagnostic interface module is designed for Ford vehicles, providing comprehensive diagnostic and reprogramming capabilities. It connects to the vehicle's OBD-II port and communicates with the vehicle's ECUs to perform various diagnostic and service functions.



## ADDITIONAL IMAGES



## Product Overview

### Professional Diagnostic Gateway

This high-performance vehicle serial communications gateway is designed for advanced diagnostic and reprogramming tasks. Housed in a durable magnesium enclosure, the unit supports comprehensive vehicle communication, module configuration, and data logging. It is an essential tool for technicians requiring reliable, industry-standard serial communication interfaces for complex automotive service operations.

## Technical Specifications

### Measurement Module Features

- Oscilloscope
- Digital Multi-Meter
- Ignition System Test
- Fuel System Test
- SGM

### Core Capabilities

Reprogramming, Data Logging, Module Configuration, Self Test, Service Functions, Key Programming

### Connectivity

16-pin DLC, Ethernet-USB, PCMCIA Expansion

## Design & Build

### Construction

Magnesium Enclosure • Rugged Design • Detachable Cables

### Visual Indicators

5 LEDs

## Compatibility

### Diagnostic Coverage Years

1996 - 2011