

## Money Saving Features!

### Trouble-shoot Your Vehicle

Modern cars are computer controlled and it often takes a computer to get the information needed to repair them, the ScanGauge™ is such a computer. ScanGauge™ can help you diagnose and trouble shoot problems by providing real-time data about your vehicle's codes and conditions when the problem occurred. With the ScanGauge™ you can "pull the codes", make your own repairs and turn off warning lamps just like the Pros.

### Catch Problems Early

Catch problems early and avoid costly repairs. ScanGauge™ provides real-time gauges to show you what is going on "under the hood". If a problem occurs and readings start to change, you can catch things early before they become more expensive problems or leave you stranded and paying big towing bills.

### Improve Gas Mileage

The US government has put out a report that says driving habits can change fuel-economy by up to 30%. Do you know what different driving styles do to your vehicles fuel economy? ScanGauge™ can help you determine the optimal driving style for your vehicle by providing real-time data about your vehicle's miles-per-gallon, gallons-per-hour, Trip Fuel Used, and Trip Fuel Economy. Now you can adjust your driving style to improve your gas mileage and save fuel.



# ScanGauge™

**Automotive Computer**

Visit us on the web at: [www.ScanGauge.com](http://www.ScanGauge.com)

# ScanGauge™

Proudly Made In The  
**U.S.A.**

### Additional Features

#### User Friendly Menu Driven Operation

Simple 5 button operation allows you to quickly and easily access the powerful features of the ScanGauge™.

#### Automatic Power-up and Power-down

The ScanGauge™ automatically powers-up when you start your vehicle and powers-down a few seconds after you shut off your vehicle.

#### No Batteries Required

A single connection to the diagnostic connector under the dashboard is all that is needed. Built in nonvolatile Flash memory retains setup information and stored trip data.

#### Backlit Display and Buttons

The display and buttons are backlit for night use. The brightness level is adjustable to OFF, LOW, MEDIUM, and HIGH.

#### English and Metric Units

The Gauges and Trip Computer information can be shown in either English or Metric units of measure, including Kilometers, Liters, Celsius, and kPa.

#### Programmable Commands

Any diagnostic command can be composed and sent to your vehicle's computer, and ScanGauge™ will capture and display the response. This allows for future or special diagnostic commands.

#### 6 Foot cord and Velcro Attachment

The Control/Display unit can be mounted up to 6 feet from the under-dash diagnostic connector. The included Velcro attachment system allows it to be mounted on, in or under the dash. It can be quickly detached and used to troubleshoot other vehicles.

#### Automatic Protocol Determination

The ScanGauge™ automatically determines the type of protocol your vehicle uses and connects to it.



#### For Most 1996 and Newer Cars and light Trucks

Some OBDII compliant 1994 and 1995 vehicles equipped with an OBDII connector are also able to use ScanGauge™. Look at the emissions stickers under the hood. If you find one that says OBDII or OBDII, you should be able to use the ScanGauge™. You may also visit [www.ScanGauge.com](http://www.ScanGauge.com) for more information.

Linear Logic - Mesa, Arizona - Made in the U.S.A.  
Visit us on the web or call toll-free at:  
[www.linear-logic.com](http://www.linear-logic.com) - 1-888-433-5664

# ScanGauge™ 3-in-one

**Automotive Computer**

**NEW!**

- » **Scan Tool**  
Retrieve trouble codes and reset warning lights.
- » **Trip Computer**  
Display trip data with automatic trip-start feature.
- » **Real-time Digital Gauges**  
Display the current operating conditions of your vehicle in real-time.



**Installs In Seconds  
Without Tools!**  
Plugs into the diagnostic connector already  
built into all 1996 or newer cars and light trucks.