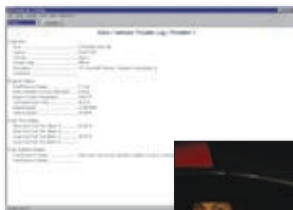


# carchip™

On-board diagnostics (OBDII) data was once available only to professional mechanics. With CarChip, this same data is now in your hands.

Don't wait for a speeding ticket—or worse—to see how your teen is driving.



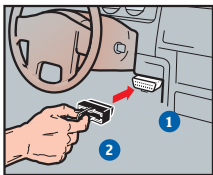
- Set thresholds for speed, acceleration, and braking, and see when they were exceeded.
- View summary and detail reports for each trip, with time, date, speed, distance, and more.
- Use to set up your own "Graduated License" program based on driver performance.

Take the guesswork out of diagnosing engine problems.



- Read diagnostic trouble codes and "freeze-frame" sensor readings.
- Clear your car's check engine light.

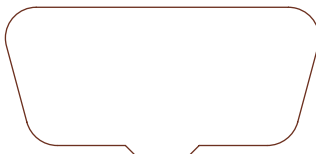
## Easy Plug-and-Go Installation



1. **Locate your car's OBD II connector.** You'll find it within 3 feet of the driver's seat.
2. **Plug in CarChip.** CarChip will start logging data immediately.

Easy instructions for data download to your PC are included.

Plugs instantly into your car or truck!



Made in USA by  
DriveRight, a division  
of Davis Instruments.

**DAVIS**  
Davis Instruments  
3465 Diablo Avenue  
Hayward, CA 94545 USA  
www.davisnet.com

Patented



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## Includes

- CarChip Data Logger
- Software on CD
- USB Cable for Downloading Data

## Vehicle Requirements

For most cars and trucks sold in USA & Canada, model-years 1996 and later. (Vehicles sold elsewhere may or may not be compliant.) See our website, [www.carchip.com](http://www.carchip.com), for details.

## PC Requirements

Windows 98SE/2000/ME/XP and USB port.



# 8211 CarChip

**Warranty.** All items are warranted to be free of defects in material or workmanship for one year from date of original purchase. See complete details on reverse side.

**Important Safety Notice.** CarChip has been carefully designed and tested to comply with OBDII protocols J1850-41.6, J1850-10.4, ISO9141, KWP2000 (ISO14320), and CAN (ISO11898). However, some vehicle models are not in full compliance with these protocols. In addition, the computer control systems on a given vehicle may be malfunctioning or out of spec, as may be the sensors used by these systems. Before installing CarChip, be sure to review the list of known exclusions and anomalies on our website, [www.carchip.com](http://www.carchip.com).