

OBD-II Module

The OBD-II module is available as an option for the DM10 Data Module. The OBD-II module works with all 1996 and newer US OBD-II compliant vehicles, all 2001 and newer European EOBD gasoline vehicles, and all 2003 and newer European EOBD diesel vehicles. **The OBD-II module requires DashWare 1.1.2 which can be downloaded at chasecam.com/dashware.**

To install the OBD-II module, simply plug the large end into the OBD-II port on your vehicle, and the small end to the AUX port on the DM10 Data Module. On most cars the OBD-II port is under the dash just above the driver's legs/feet. **The module should be plugged in prior to turning on the vehicle ignition.**

The OBD-II module requests the following information from the vehicle and records it if the vehicle produces a response:

- RPM*
- Speed*
- Throttle Position*
- Manifold Absolute Pressure (boost)*
- Ignition Timing Advance
- Coolant Temp
- Intake Air Temp
- Mass Air Flow
- Fuel Level
- Fuel Pressure
- Barometric Pressure
- Engine Load

*Vehicles with CAN or other high-speed OBD-II interfaces will record all parameters. Early OBD-II vehicles may record only parameters marked with *, as those cars have limited output bandwidth.

Warranty

All ChaseCam products are covered by our standard 30 day satisfaction guarantee. If you wish to return a product and receive a refund for the product cost (not including shipping), please call us first to get a return authorization and then ship the unit back, **insured shipping only**. Lost shipments are not our responsibility. Please pack the unit with care.

Additionally, the DM10 Data Module is covered by a 90-day warranty that the product will be free from manufacturing defects. If the unit fails to record in the 90-day period from when the unit was shipped to you, we will fix or replace the unit with a working PDR.

As always, ChaseCam attempts to have a very user-friendly upgrade policy. You may be covered by other laws or warranties, depending upon your local and/or state laws.

Service

Contact us before sending anything back! We require an RMA number and filled out form. Please download the form at <http://www.chasecam.com/rma>

US Repairs:
ChaseCam Service
9770 Carroll Centre Rd., Suite D
San Diego, CA 92126