

auto.com

AUTOCOM FLEX

Vehicle diagnostics your way.



CARS

A complete diagnostic solution.

CDP+ is a quick and reliable diagnostic tool serving as a link between vehicle and computer. It works on both old and new vehicles. Simply connect CDP+ to the diagnostic socket in the vehicle and it will communicate wirelessly with the diagnostic software installed on your PC. Autocom software is updated regularly with new and old vehicle models and added functionalities.

With **Autocom Flex**, you are able to perform brand specific diagnostics for cars and light vans from 1988 onwards.

Autocom Flex is the new and simple way to access the Autocom Cars software.

Since you **pay as you go** and are always up to date, Autocom Flex is probably the smartest way to own a diagnostic tool today.

Autocom Flex gives you full access to our software for a period of your choosing. When you no longer need the service, cancellation is easy, free of charge and will end your subscription after a period of 30 days. You can reactivate your subscription at any time.

CDP+ and our diagnostic programs are developed and produced in Sweden by Autocom.

FEATURES & BENEFITS



*FLIGHT RECORDER

With the flight recorder function, you can record parameters in real time while you are driving a vehicle. During recording, you can, with a press of a button, highlight the specific error so that you can investigate the detected error at a later time. CDP+ is equipped with built-in memory thus removing the need to bring a computer.



MULTI COLOUR INDICATOR

With the multi colour indicator on CDP+, you have full control of the diagnostic process. Different colors and sound communicates the status and the placement of the indicator allows you to see it from a far. For example, if the indicator alternates between blue and green the CDP+ is in communication with the vehicle control unit.



CONNECTOR WITH LED

To locate the diagnostic connector in the vehicle with ease, even if it's located in a dark and inaccessible place, there is a LED on the 16-pin connector to help you along. The location and the design allows the light to function even when using the adaptor cable for vehicles without a 16-pin diagnostic socket.



VOLTAGE CHECK

When CDP+ is connected to the vehicle, the unit will check the battery voltage of the vehicle and automatically adjusts itself to the vehicle's voltage level of 12 or 24 volts. If the voltage gets too high or too low, CDP+ will warn you with both sound and light and you will also be alerted through the battery icon in our diagnostic software.

CHASSIS NUMBER VIN

ABC 123

In our CARS software, we have a smart function that allows you to read out the chassis number from the vehicle that you would like to diagnose. This ensures that the right model and year is selected automatically. In addition, engine code for vehicles, which are commonly available on the markets, is also selected automatically.



*ISS

Intelligent System Scan (ISS) scans through all the systems in the vehicle and displays the fault codes that are stored in each system. This saves time and you get a quick overview of the actual status of the entire vehicle. When the ISS is complete, you can then select a specific control system to analyse the results further on.



ISI

Intelligent System Identification (ISI) identifies and selects automatically the type of controller that is mounted in the vehicle. This ensures that the diagnostic session is performed correctly with the correct parameters as required.



DESIGN & CONSTRUCTION

CDP+ is designed to endure rough conditions in the workshop. It has a protective rubber cover and all connections are covered with protective caps. A small but useful feature is the hook attached to the cable. This makes it possible for the CDP+ to be hanged on the car window when in use or on a tools cabinet for storage.



*REPORT FUNCTION

To gain your customers trust it is important that you can show what you have done with their vehicle. With the built-in report function in our software, you can add fault codes from multiple controllers in a report and show graphs and data from real-time data. Print the final results and you have a professional report for your customers.



*OBD-FUNCTIONS

In the vehicle selection, when model and system is specified, you will see adjustments and adaptations available for this selection, without having the vehicle connected. For each function there is also a step by step guide for easy performance. Available real time data parameters are also shown in the vehicle selection.

UNIVERSAL



CDP+ is equipped with an unique multiplexer technology, which allows it to be used on all types of vehicles, regardless of voltage levels and communication standards. For those vehicles that do not use the standard 16-pin connector, we offer a complete set of certified and customized adapter cables and kits.



HELP FUNCTION

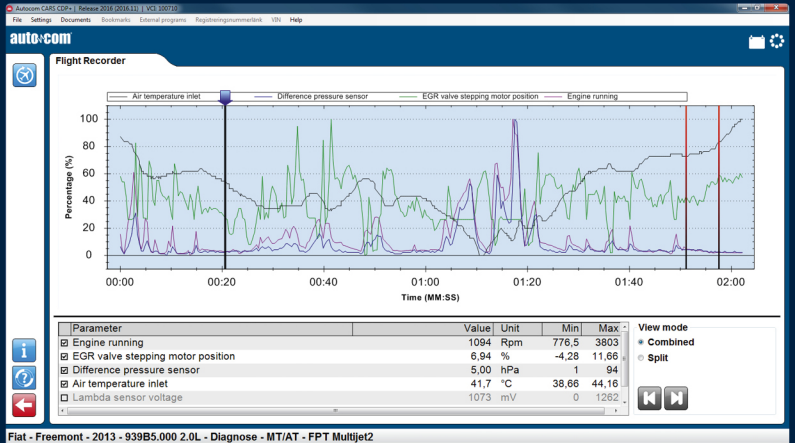
For most OBD functions, such as adjustments and programmings, there are detailed instructions and help texts to assist you in your diagnosis work. You will find step by step information about prerequisites, preparation and implementation of various functions; making even the most complex function simple to perform.



PRACTICAL EXAMPLES



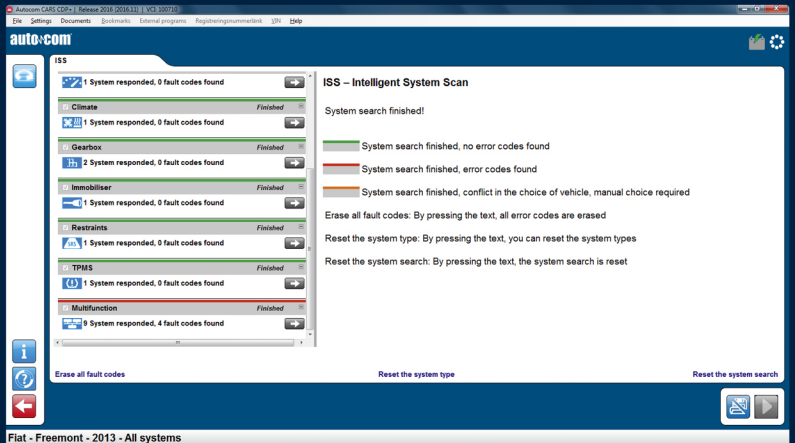
FLIGHT RECORDER



With the Flight recorder function it may be great help in locating errors that are related to speed, uneven road surface, glitches and more. Upon return, you can upload the recorded information to the software, evaluate and analyse the recorded data at your convenience.



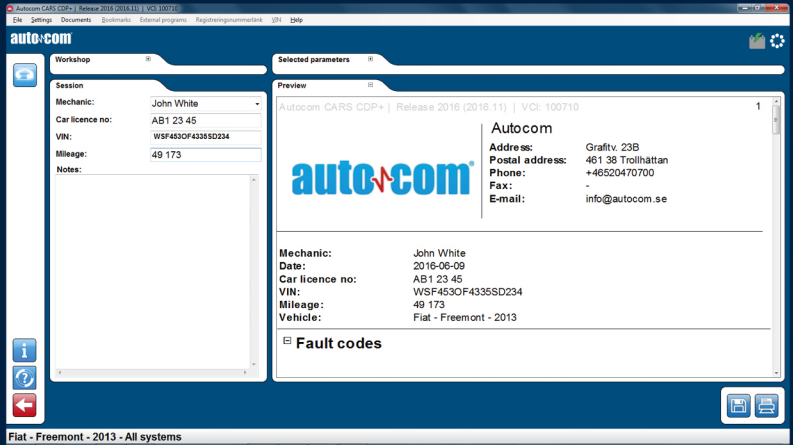
ISS



With ISS, your fault search process can be shortened considerably. Start up the ISS function and it will analyse all the controls in the vehicle. Upon completion of the scan, you will be able to see where the error codes are through the color codes of the control system. You can then continue to the various systems to implement a more advanced troubleshooting using real-time data, adjustments and adaptations.



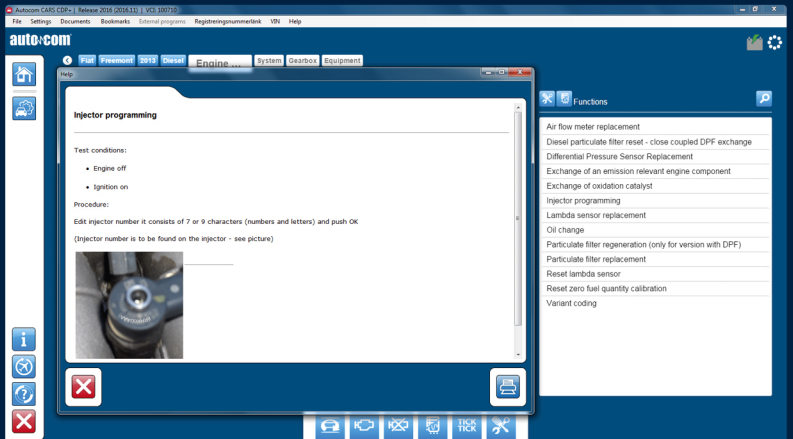
REPORT FUNCTION



With the report function you are able to print out professional looking reports with your own company logo and contact information. It is also possible to write your own notes and save the reports in an archive. This gives you a transparent look of the vehicle's engineering history and allows you to track the progress.



OBD-FUNCTIONS



Under the OBD function tab in the software, you will see the different options for adjustments and adaptations without having the vehicle present before you. It is especially useful when looking for functions that you do not know which system it is classified under. As an example, key programming can be found under system immobilizer in some models while for some brands it can be found in another system.

DIAGNOSTIC SOFTWARE



CARS

CARS software allows you to perform diagnostics on cars and light commercial vehicles. With ability to read and erase fault codes, make adjustments, activate vehicle functions and perform programming of certain codes.

Examples of possible functions:

- Injector coding
- Regeneration diesel particle filter
- Service mode brakes
- Service light reset
- Battery coding

AUTOCOM FLEX – THE SIMPLE WAY TO ACCESS OUR SOFTWARE.

Autocom Flex is a more flexible Autocom diagnostic tool with full access to our software for a selected period. This simple and cost-efficient license model has zero cancellation or catch up cost, giving you an on-demand access to the Autocom diagnostics tool.

At first order, Autocom Flex includes a CDP+ and three months software access, continued by a monthly license model of your choice. If you already own a CDP+ today, you can switch to a Flex license for a monthly fee. There is no license catch-up fee and no database cost.

Get in touch with a distributor in your area for more information.
Visit autocom.se for contact details.

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