



SOFTBRIDGE

THE BRIDGE BETWEEN
MANUFACTURER & VEHICLE





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In 2009, the European Union passed a legislation called Euro 5, and its main purpose is to reduce emissions from passenger cars. It also requires the vehicle manufacturers to provide the possibility for independent workshops to download software to vehicles in a standardized way, using a generic pass thru interface.

As a response to that, AUTOCOM has developed SOFTBRIDGE. SOFTBRIDGE is a vehicle communication interface (VCI) that allows you to download new software to all of the reprogrammable electronic control units of Euro 5 type approved vehicles.

You simply connect SOFTBRIDGE between a vehicle and a computer with Internet connection, you can then buy and download software directly from the vehicle manufacturers. The SOFTBRIDGE is designed to withstand the different conditions in a workshop.

To make things even easier AUTOCOM has set up a website, the SOFTBRIDGE Portal that will launch every time you connect your SOFTBRIDGE to the computer. The main purpose of the SOFTBRIDGE portal is to find updates for the connected vehicle.

The SOFTBRIDGE Portal is the result of communication and interaction with our users. We listened to how we could make the best out of Euro 5, and this is the result. The SOFTBRIDGE Portal takes you straight to the updates and the portal provides you with information, training and support.



SOFTBRIDGE Key Features

- Euro5 compatible
- J2534 API for Reprogramming and Pass-Thru Diagnostics
- ISO 22900
- Robust and Compact design
- Wide input Voltage range (8-32 V)
- ARM 7 micro Processor
- Field Reflashable
- USB 2.0 Connection to PC
- Multi protocol support
- CAN ISO 11898-2, SAE J2284
- Diagnostics on CAN (ISO 15765)
- Dual CAN channels
- Single Wire CAN (for GM)
- ISO 9141-2
- KWP 2000



*Controller Area Network, CAN, is a network standard specially developed for the automotive industry.