



easycheck

TRW

Service solutions
in the palm of
your hand



easycheck



easycheck

“I’ve replaced a diesel injector and now need to re-code it to the Engine Control Unit.”

TRW easycheck EMS function

Enter the code into the control unit to optimise emissions and performance.

Also use the EMS function to read and clear fault codes, view live data, operate actuators and perform system adaptation.



SAS





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“I need to replace the brake pads but the car has Electric Park Braking (EPB).”

TRW easycheck Brake function

Switch the EPB system into maintenance mode, replace the pads, do system checks and recalibrate.

Also reads and clears fault codes for EPB and ABS systems, essential for brake servicing.



SAS



CHECK





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“I’ve serviced my customer’s car and need to switch off the service light on the dash.”

TRW easycheck Service function

Resets service interval data, switching off the service light.

Also use the Service function to review the car’s service history, read and clear fault codes.



SAS



CHECK





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“The ‘check engine’ light is on.”

TRW easycheck Scan function

Reads fault codes to find the problem. Once the problem is fixed, clear the codes and the ‘check engine’ light will switch off.

Also has comprehensive EOBD functionality including live data, freeze frame data and more.



SAS



CHECK





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“The climate system doesn't cool the cabin.”

TRW easycheck Climate function

Read fault codes, resolve the problem, then clear the codes.



SAS



CHECK





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“I’ve replaced the steering column and need to re-calibrate the Steering Angle Sensor.”

TRW easycheck SAS function

Essential when you align and re-calibrate the steering system. Also reads and clears fault codes.



SAS





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“I’ve replaced a tyre (which has a Tyre Pressure Monitoring Valve) and now need to programme the valve.”

TRW easycheck TPMS function

Programme the valve using the TPMS function, along with the TRW Valve Activator. Read and clear fault codes, change seasonal settings, set tyre pressure limits and trigger points.



SAS



CHECK





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“The SRS warning light is on.”

TRW easycheck SRS function

Use the SRS function to read the fault codes. Once the problem is fixed on the car, use the SRS function to clear the codes.



SAS



CHECK





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Simple

TRW easycheck is simple to use and requires no special training.

Versatile

Powered by the vehicle, use TRW easycheck anytime, anyplace, anywhere.

Future-proof

TRW easycheck is continually updated. Keep in touch with your customers by purchasing updates.

For further information visit the website:
www.trwaftermarket.com/easycheck

Not all steps are shown here. For operating instructions and vehicle coverage refer to the published documents available on the website.