WorkshopData™ Car

- **Manufacturer compliant** maintenance plans
- Repair instructions and technical exploded views with **built-in tightening torques**
- **Electronics** and **VESA™** guided diagnostics
- **Component diagrams**
- **Recalls**, **TSBs** and **Cases**

Clearly better data.

HaynesPro®
WorkshopData™ Car

For cars & LCVs

BASED ON ORIGINAL OEM MANUFACTURER DATA
HaynesPro®

HaynesPro®

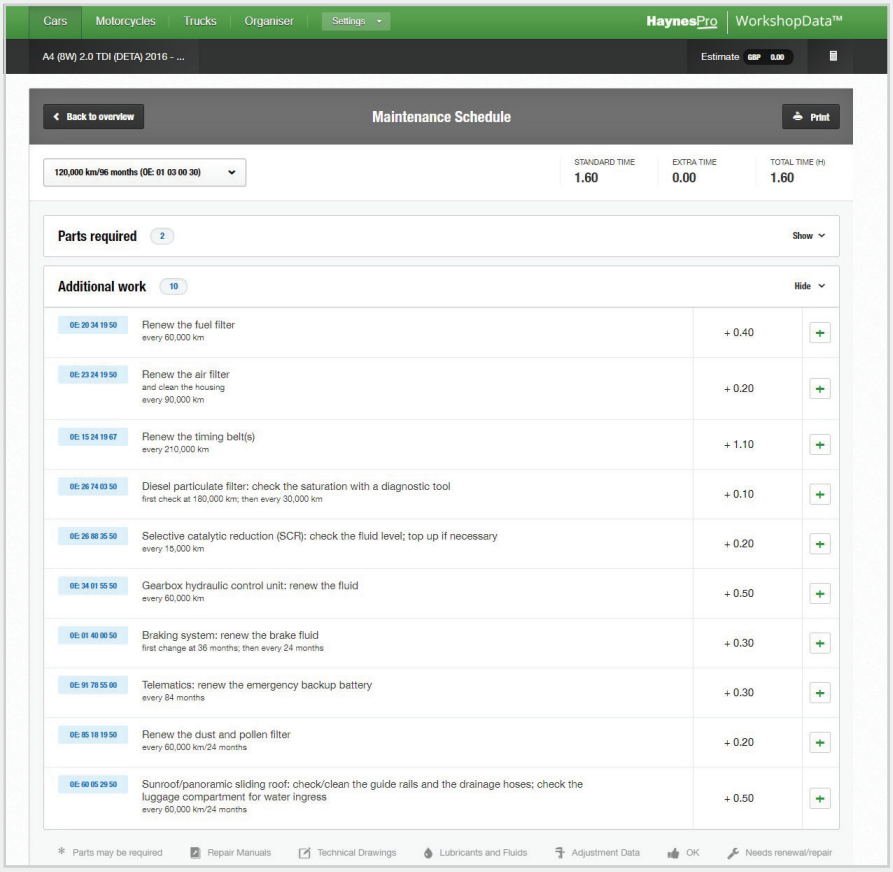
HaynesPro is a member of the Infopro Digital Group INFOPRO digital

Tech

Maintenance

CLEAR, DETAILED AND, ABOVE ALL, HELPFUL.

Full maintenance schedules, which are printable for convenience, are provided for make – model – derivative, presented by intervals and broken down by subject (engine, brakes, etc.) or location (engine compartment, under the vehicle, etc.). Additional work is also displayed, following the manufacturer's recommendations. All tasks have a corresponding OEM code and time.

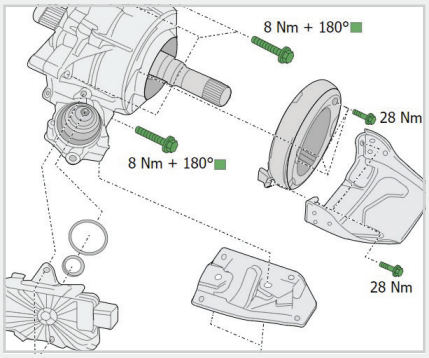


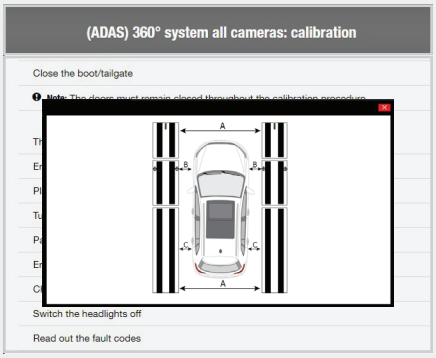
Repair manuals

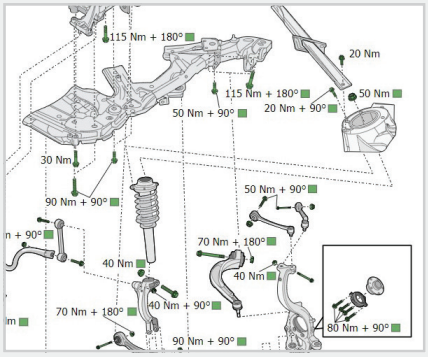
Technical drawings

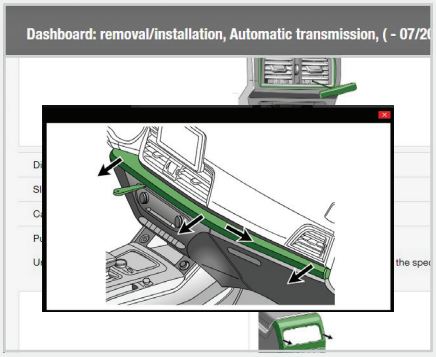
COMPREHENSIVE AND UNRIVALLED.

Our repair manuals include technical exploded views with built-in tightening torques. Also included are our unique ADAS calibration manuals and manuals on how to remove/replace turbochargers, dashboards and interior panels.

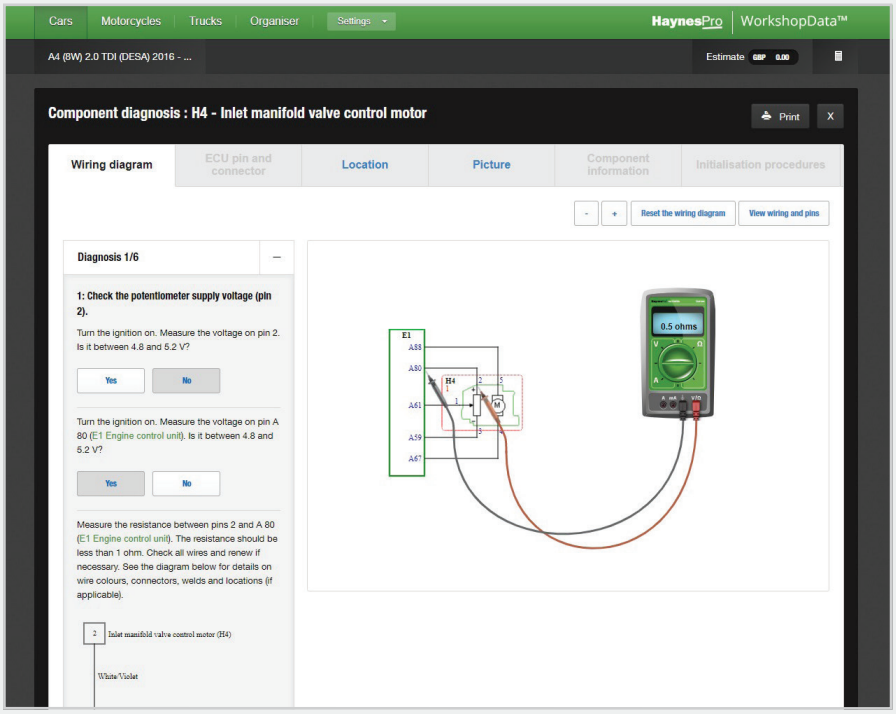








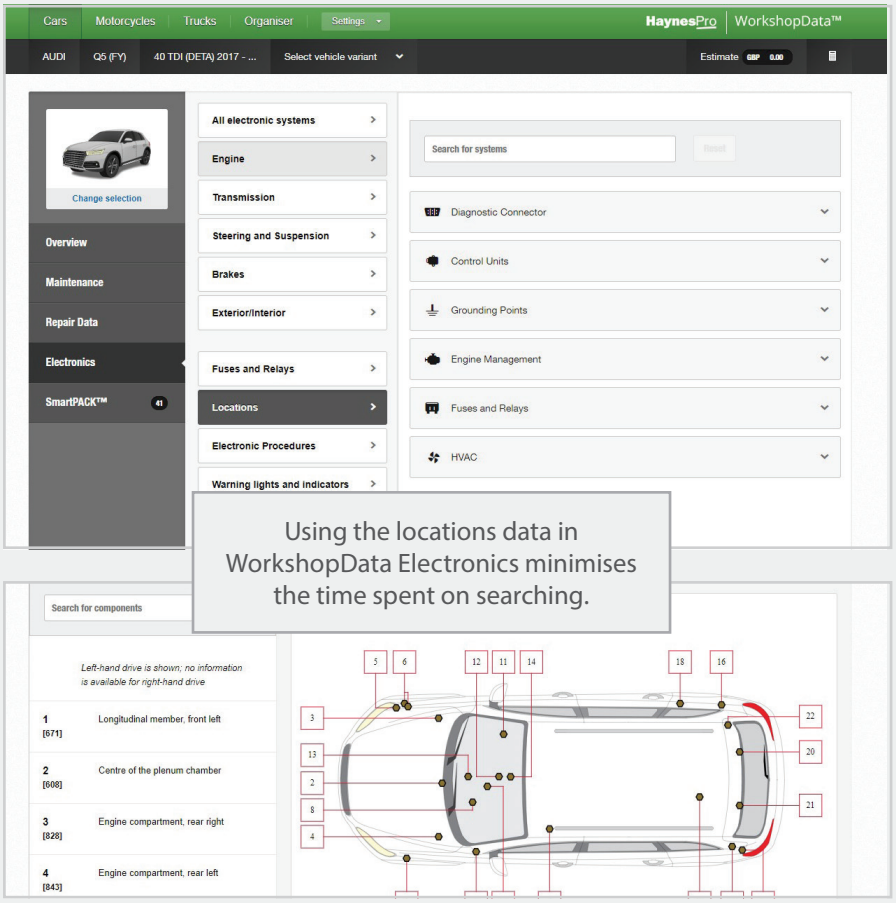
Electronics



VESA™ Guided Diagnostics

AN INNOVATIVE APPLICATION FOR ELECTRONICS DIAGNOSTICS.

Unrivalled in the automotive aftermarket, VESA is an innovative electronics diagnostics application. It is based on vehicle CAN-Bus data and helps technicians diagnose fault codes and component errors. It takes an OEM's often bewildering and unfamiliar wiring schematic, converts it to a clearer, more readable format and then zooms in on the component and wiring under consideration.



Using the locations data in WorkshopData Electronics minimises the time spent on searching.

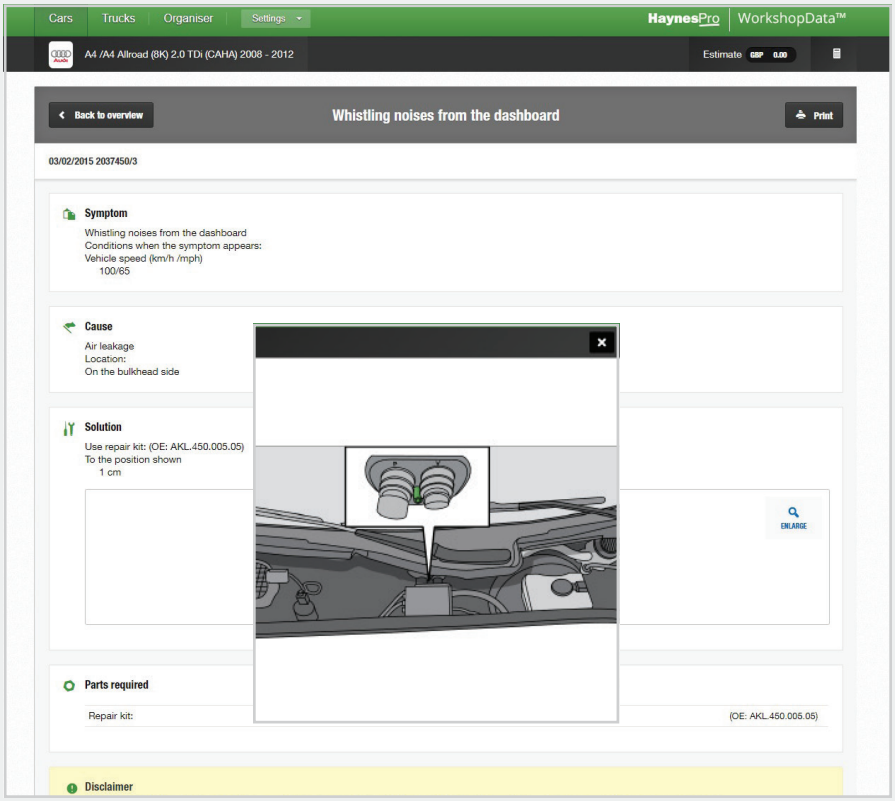
ONE OF THE CLEAR GOALS OF HAYNESPRO'S DATA IS TO REDUCE THE NUMBER OF UNBILLABLE HOURS.

With our Locations feature, we ensure that the required component, control unit, fuse or ground point can be found immediately. All locations are accessible from the local wiring diagrams.

Available locations:

- EOBD Connector
- Grounding Points
- Engine Management
- Fuses and Relays
- Control Units
- HVAC

Recalls, TSBs and Cases

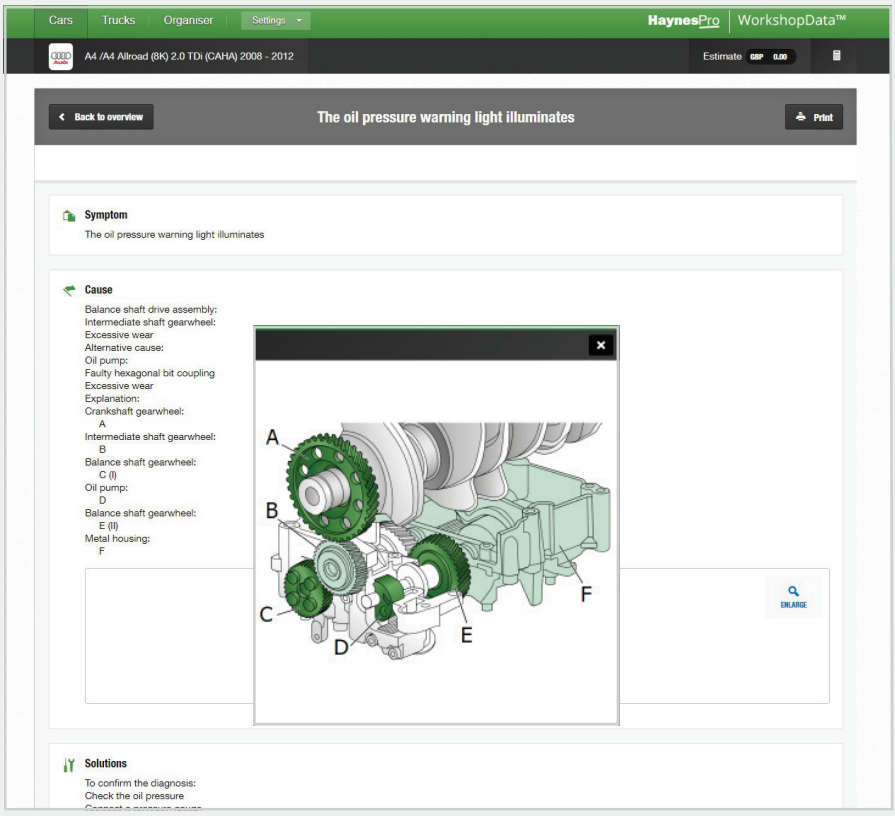


Technical Service Bulletins & Recalls (SmartFIX™)

INFORMATION THAT ADDS REAL VALUE FOR PROFESSIONAL TECHNICIANS.

WorkshopData offers instant access to a multitude of Technical Service Bulletins (TSBs) **sourced from original equipment manufacturers (OEM).**

Our team of technical authors carefully adapts the TSBs we receive to best suit the user's needs. With a simple mouse click, the technician can instantly check the availability of Technical Service Bulletins for a given vehicle.



Verified fixes and tips (SmartCASE™)

SAVING TIME AND MONEY.

This Smart feature **extends HaynesPro's coverage** from OEM-based technical data to information **sourced from industry experts and renowned helpdesk organizations.**

SmartCASE™ is a unique database module containing cases, with verified fixes and tips, for vehicles on the European market. It helps the independent workshop to check quickly for solutions to problems for a selected vehicle, so saving time and money.