

Delphi

DS diagnostics

Software version 2026.05

DM1508 | May 2026

CARS software

1503

models covered

HD software

793

models covered

Coverage
Increase

618 new car unique system selections
265 new heavy-duty unique system selections
18 new EV models in CARS software
6 new EV models in Heavy-duty software

Feature
Enhancements

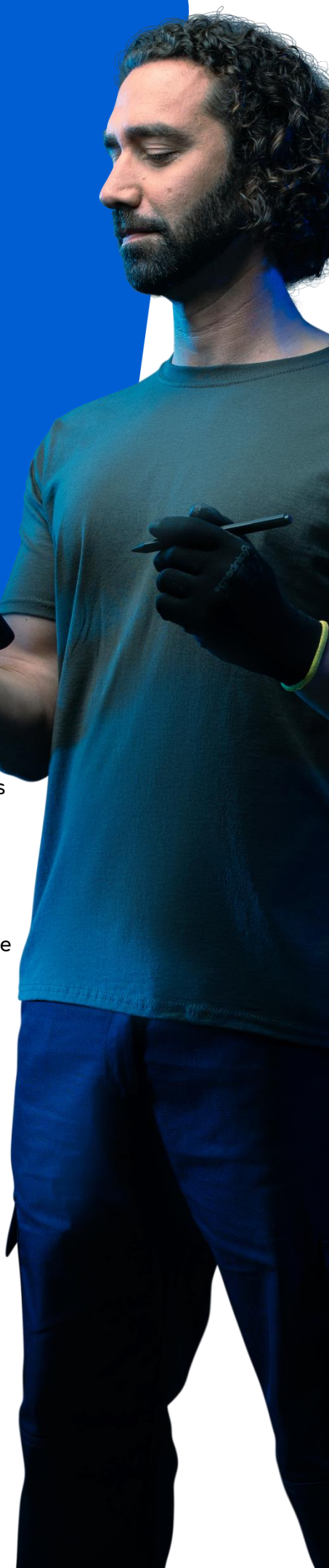
Enable VRM text box when lookup unavailable
Mileage in Delphi Report
Log non-responsive ECUs in Delphi Report
SGW expansion: Hyundai & Abarth

New
Functionality
& Product

VRM for Spain
ADAS: Rear-view camera targets



Scan here to update
your software



COVERAGE ENHANCEMENTS



New Models and Model Years

Make	Model	Update description
Abarth	500E	Added new model up to 2024
Alfa Romeo	Tonale	Updated to 2024 with Proxy Alignment function. New system for amplifier and active damper control module added for MY 2022
Alfa Romeo	Giulia	Updated to 2024 Proxy Alignment function added for 2016 ->
Alfa Romeo	Junior	Front facing camera and driver assistance added for MHEV
Alfa Romeo	Stelvio	Proxy Alignment function added for Model Years 2016 ->
BYD	Seal U DM-I	Fault codes on several new systems
Citroën	C4 Cactus & C-Elysée	Updated with engine YHS
Fiat	500E	Added new model up to 2024
Fiat	Ducato	Updated with new engine 46356723
Fiat	Panda	2015-2022, new engine 312B1.00 95CV 1.3JTD
Fiat	Grande Panda	Added MY 2024-2025
Fiat	Pandina	Updated with oil service reset
Land Rover	Range Rover Sport	Updated with petrol engine 508PS 5.0L L460, L461, Sport 461, Defender L663, Discovery 5 (L462), Discovery Sport (L550), Evoque (L551) and Velar – Model Years updated to 2026
Hyundai	i10	Updated with static camera calibration for Model Year 2024
Hyundai	Ioniq5	ABS/ESP updated with function for activating « Service » mode for replacing brake pads Dynamic camera calibration is added
Hyundai	Tucson NX4	Updated with static camera calibration (Target
KIA	EV3	SoH (State of Health) readout updated
KIA	EV6	Static and Dynamic radar and front camera calibration
Mazda	CX-80 and Mazda3 BP	Updated to 2026
Škoda	Elroq	New model 2024-2025
Škoda	Kodiaq	Dynamic and Static camera calibration for MY 2024 Improved fault code descriptions
Volkswagen	Tayron	New model
Volkswagen	Tiguan CT	Static & Dynamic camera calibration for MY 2024
Volkswagen	Passat IX	2024, A5 – Static and Dynamic ADAS calibration of driver front sensor assistant system Code Trailer function

COVERAGE ENHANCEMENTS



New Models and Model Years

Make	Model	Update description
IVECO	EuroCargo	MY 2024-2025: - New systems added on Security Gateway ECU - Fault code readout on PCM processing and communication module, radio DAB, SCU steering column unit
MAN Bus	Tourist bus Lions coach	2025: - New system AKS-MMTA3 - Harman multimedia system - GTR-AstE40-ZF gearbox system - BKRH Coach Bader climate control
Volvo Trucks	FH/FM	Update to make it possible to calibrate gearbox clutch engagement point without having to replace the clutch

Note:

What is Proxy Alignment Function?

It is a function that synchronizes all electronic modules, ensuring the vehicle recognized its installed equipment/options and that all modules communicate correctly

When is Proxy Alignment Needed?

- After replacement of infotainment/radio unit
- After installation of a new battery or module
- After retrofitting options
- When the odometer is flashing
- When modules are not communicating correctly
- After software update

Symptoms that Proxy Alignment is needed

- Flashing mileage display
- Infotainment issues
- Bluetooth / navigation not working
- Parking sensors faults
- Alarm faults
- Random CAN communication errors

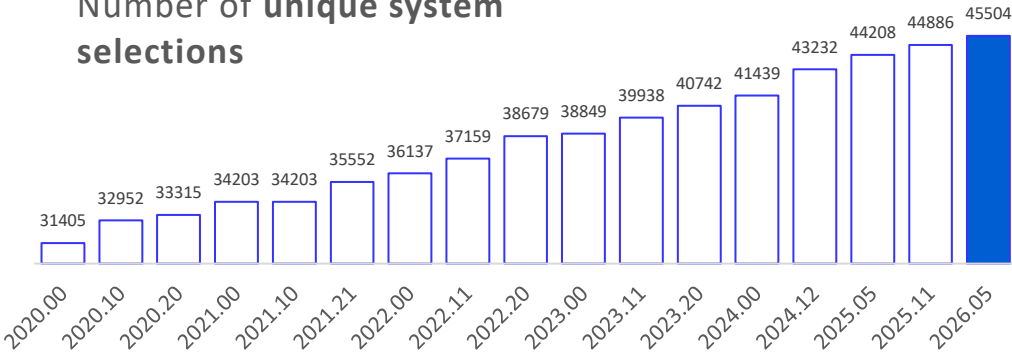
PASSENGER CAR AND LIGHT COMMERCIAL VEHICLES COVERAGE ENHANCEMENTS



DS software – car content

System type		Brands	Models
Number of brands / models per system type	Petrol	62	1512
	Fuel	10	120
	Ignition	4	8
	Diesel	60	1154
	Brake	58	1357
	Instrument	52	1074
	Climate	52	1028
	Gearbox	52	986
	Immobiliser	48	726
	SRS (Safety restraint system)	57	1354
	TCS (Traction control system)	2	5
	Multifunction	54	1226
	SLR (Service Light Reset)	50	903
	Scan	54	1276
	EV	41	394
	Suspension	15	94
	TPMS (tire pressure monitoring)	45	631
	ADAS	49	849
	Total brands / models		69 1503
	Total unique system selections		45504

Number of unique system selections



394

Electric Vehicle
models covered

+18 since 2025.11



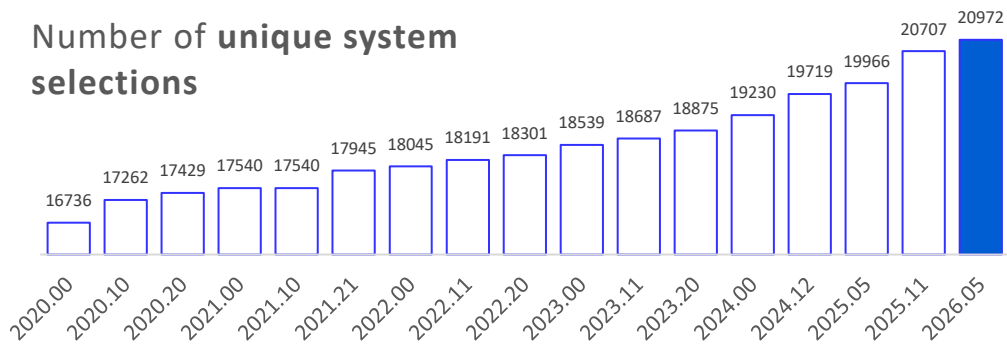
HEAVY DUTY VEHICLES COVERAGE ENHANCEMENTS



DS software – heavy-duty content

Number of brands / models per system type	System type	Brands	Models
	Petrol	49	252
	Fuel	6	20
	Diesel	75	748
	Brake	72	738
	Instrument	52	528
	Climate	41	385
	Gearbox	59	551
	Immobiliser	40	223
	SRS (Safety restraint system)	37	259
	TCS (Traction control system)	1	1
	Multifunction	62	592
	SLR (Service Light Reset)	42	295
	Scan	38	390
	EV	24	63
	Suspension	42	405
	TPMS (tire pressure monitoring)	27	114
	ADAS	34	243
Total brands / models		81	793
Total unique system selections		20972	

Number of unique system selections



63
Electric Vehicle
models covered

+6 since 2025.11



FEATURES ENHANCEMENT



Vehicle data in the DS report

Important vehicle data can now be captured in the diagnostic report, vehicle history and DS-CLOUD.

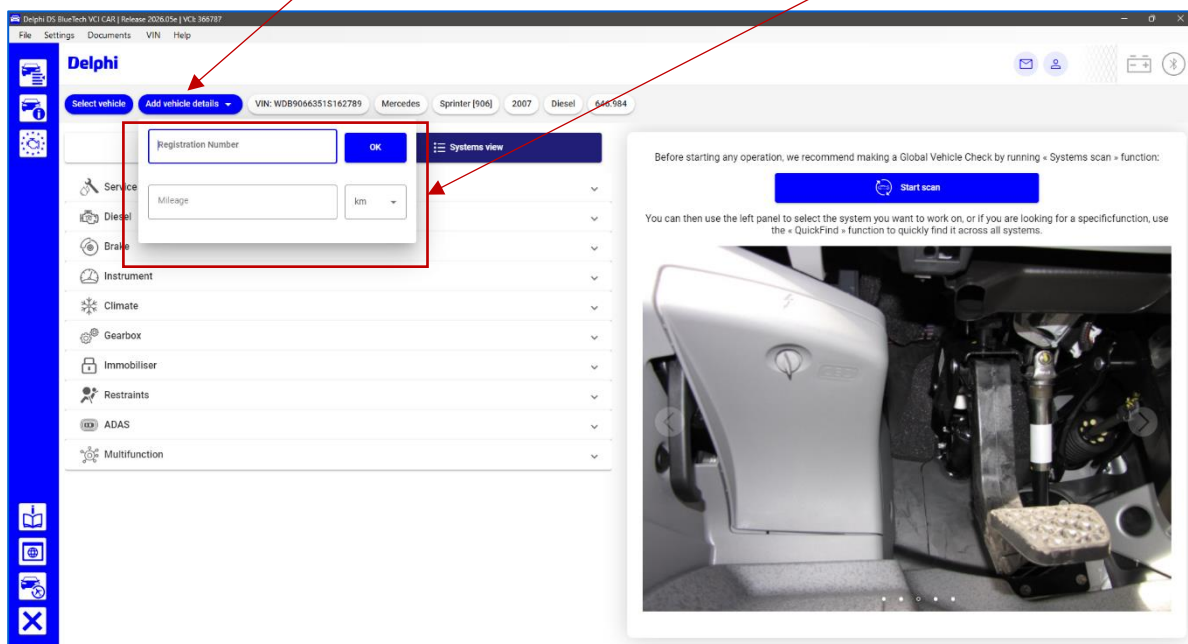
1- Registration plate number and Mileage

In countries where the VRM lookup is not available, a new chip appears in the breadcrumb with a dialog box to input the Registration plate number and the vehicle mileage. The details are then reported in:

- The DS-CLOUD customer dashboard
- The vehicle history
- The Diagnostic report

New chip in the breadcrumb

Manually enter your vehicle details here

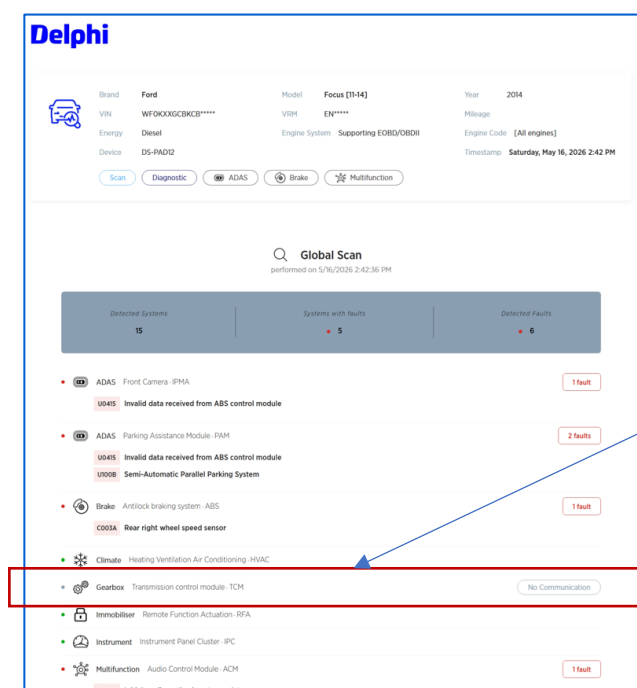


FEATURES ENHANCEMENT



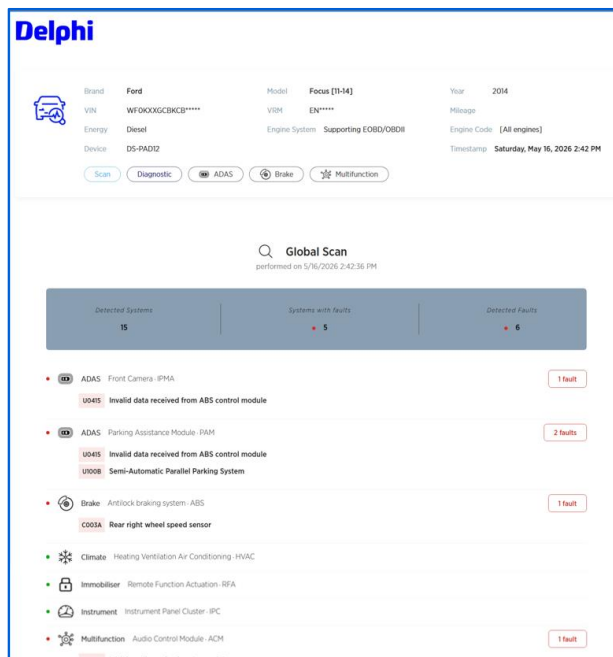
2- Non-responsive ECUs logged in Delphi report

To enrich the quality of data stored in the customer's DS-CLOUD account and gaining clarity of the conditions of Diagnosis, non-responsive systems are now also logged:



Gearbox system not responding.
Logged with 2026.05

Diagnosis with 2026.03:
Only the responding systems are
logged in DS-Cloud



IF YOU DO NOT YET HAVE A DS-CLOUD ACCOUNT, CREATE ONE AS SOON AS POSSIBLE TO FULLY BENEFIT FROM ITS FEATURES AND SERVICES AT NO ADDITIONAL COST.

DS-CLOUD is now integrated in the DS-HUB. Every workshop must install DS-HUB on the device used for Delphi Diagnostics. DS-HUB will be automatically updated from 2025.11. It is also available here: <https://dso.my-delphi.com/>

SGW EXPANSION – HYUNDAI & ABARTH

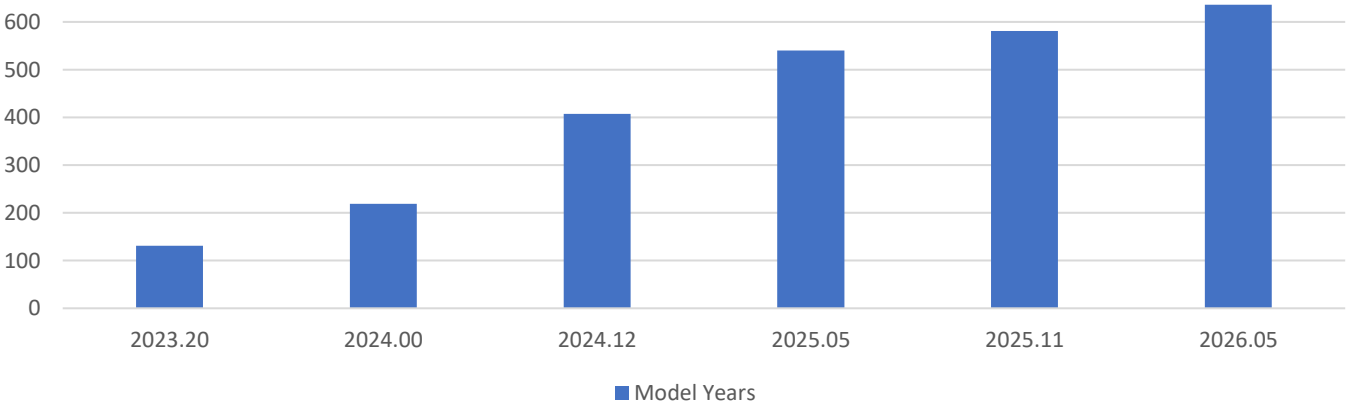
Delphi continues expanding the database of vehicles protected by Security Gateway. In the DS CARS software version 2026.05, the Hyundai brand is supported with the coverage of the models Bayon, i10, i20 and Ioniq5

FCA group that has been supported since the first launch of Delphi Security Gateway unlock capability, is now updated with the coverage of the Abarth brand.

Brand	Model with Secured Access	Year	Status	DS release
HYUNDAI	Bayon	2021-2025	NEW	2026.05
	i10	2024	NEW	2026.05
	i20	2021-2025	NEW	2026.05
	Ioniq5	2022-2023	NEW	2026.05
	Tucson	2021-2024	NEW	2026.05
ABARTH	Abarth 500E	2023-2024	NEW	2026.05



Integrated SGW
Model Years coverage



Security Gateway: brands coverage:

Below is the DS software capability for Security Gateway, as of the version 2026.05.
Access to Security Gateway protected vehicles requires a valid DS software license.

Brand	Integrated solution	Requires additional component	Included in the BlueTech license price	Add-on license
Abarth	✓	No	✓	No
Alfa Romeo	✓	No	✓	No
Audi	✓	No	✓	No
Cupra	✓	No	✓	No
Dacia	✓	No	✓	No
Fiat	✓	No	✓	No
Ford	✓	No	✓	No
Honda	✓	No	✓	No
Hyundai	✓	No	✓	No
Iveco	✓	No	✗	Yes Order SV60318 or SV60319
Iveco Trucks	✓	No	✗	Yes Order SV60318 or SV60319
Jeep	✓	No	✓	No
Kia	✓	No	✓	No
Mercedes	✓	No	✓	No
Polestar	✓	No	✓	No
Porsche	✓	No	✓	No
Renault	✓	No	✓	No
Seat	✓	No	✓	No
Škoda	✓	No	✓	No
Smart	✓	No	✓	No
Volkswagen	✓	No	✓	No
Volvo	✓	No	✓	No

For IVECO Add-on license, SV60318 (account setup and license) is necessary the first year only.
The following years, please order SV60319 (license renewal) before End November each year.
For more details, please refer to the MI Note DM1488 (April 2024) or contact your Delphi representative.

NEW FUNCTIONALITY

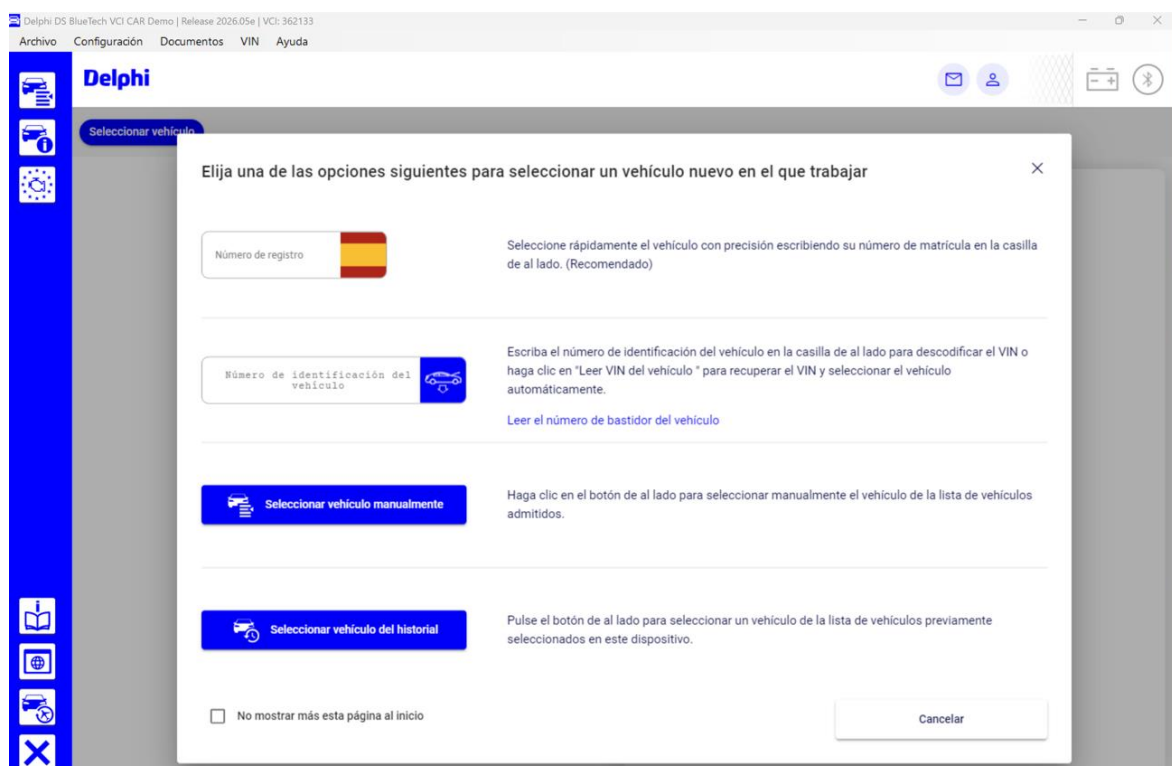


VRM for SPAIN

In addition to the existing VIN search feature, the DS software now includes the possibility to select the vehicle using its registration plate number.

This offers a quick and accurate way to identify a vehicle registered in Spain.

To improve the quality of results, the VRM feature also includes a smart search engine that increases the hit rate.



NOTE 1: FEATURE AVAILABILITY

The VRM search feature is active ONLY with a VALID DS CARS license. It is active for both DS150E and BlueTech tools.

NOTE 2: VRM DATABASE COVERAGE

Cars and Light Commercial Vehicles (<3500 Kg)

NEW HARDWARE SUPPORT

ADAS expansion

Starting Q2 2026, Delphi supports the rear-view camera static calibration with the launch of 2 targets:

- SV60320: ADAS Target rear view VAG (TRV-1)
- SV60321: ADAS Target rear view Mercedes (TRV-2)



TRV-1 for VAG



TRV-2 for Mercedes-Benz

Examples of TRV-1 applications

Manufacturer	Model	Model Year
Seat	Alhambra II	2011-2019
Volkswagen	Passat CC	2009-2017
Volkswagen	Passat VI [05-11]	2005-2011
Volkswagen	Passat VII [11-15]	2011-2015
Volkswagen	Sharan II	2011-2019

Examples of TRV-2 applications

Manufacturer	Model	Model Year
Mercedes	Citan [W420]	2022-2024
Mercedes	EQT [420]	2024-2024
Mercedes	EQV [N447]	2020-2024
Mercedes	Sprinter [907/910]	2018-2023
Mercedes	T-Class [W420]	2023-2024
Mercedes	Vito [W447]	2020-2023

INTRODUCING DS-CLOUD

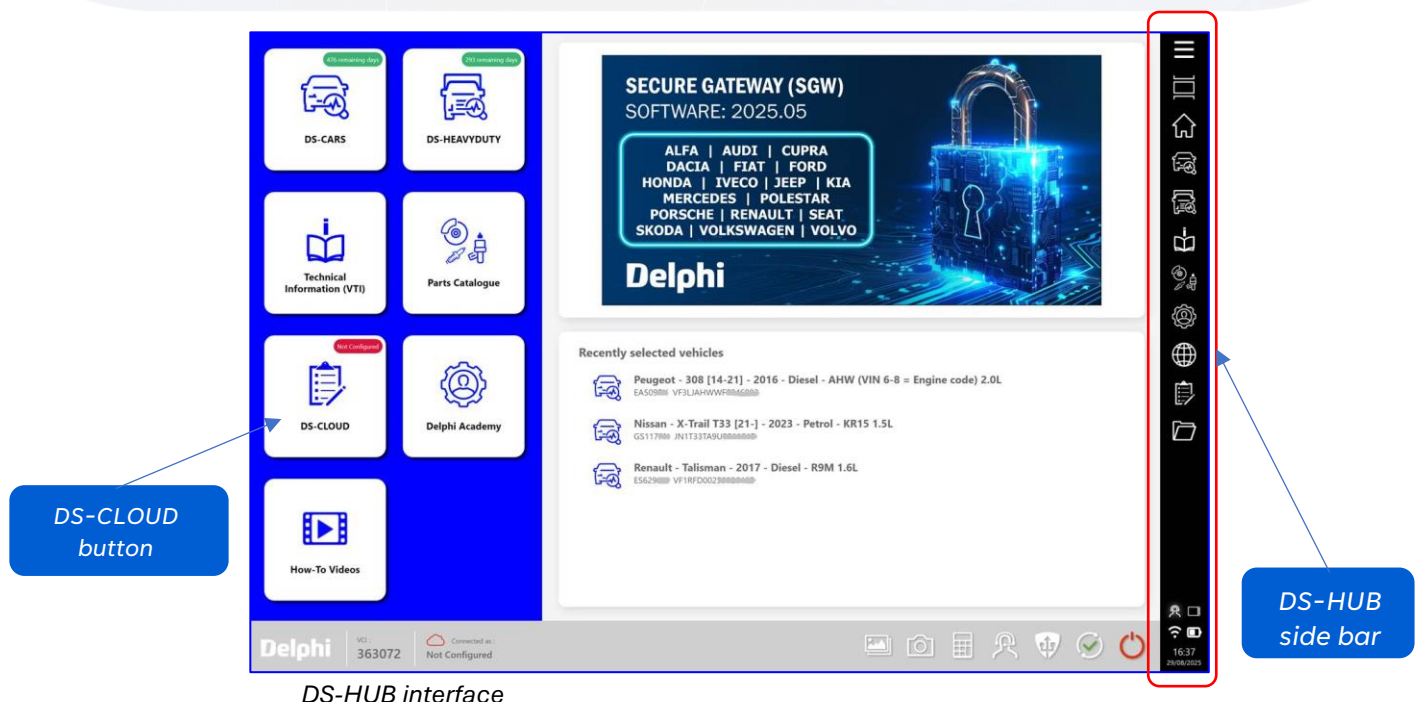
Delphi has recently launched a cloud-based solution, used for the storage of OBD Diagnostic reports and the delivery of insights to the workshop.

It is called DS-CLOUD* and brings 5 main benefits to your workshop, at *no additional cost*:

- Real time synchronization: Diagnostic reports and information are available as soon as the device is connected to the Internet.
- Workshop protection: Complete traceability and accurate history of every Diagnostic function performed.
- Smarter workflow: Access to vehicle history and statistics to deliver a better technical service.
- Access anywhere: The data can be searched and viewed anytime and from anywhere.
- Integration in the DS-HUB: the DS-CLOUD is seamlessly integrated in the DS-HUB, available in just 1 click.



Create your DS-CLOUD account now and take full advantage of the benefits above.



*: DS-CLOUD is now integrated in the DS-HUB. Every workshop must install DS-HUB on the device used for Delphi Diagnostics. DS-HUB will be automatically updated from 2025.11
It is also available here: <https://dso.my-delphi.com/>