

INNOVATIONS 26.3

Please note that this document is only a summary of the most important information in this new version.

MAKES AND MODELS

This version includes the following new makes and models.

LIGHT COMMERCIAL VEHICLE

FORD

Ranger 2.3L EcoBoost [2019 - ...]

Ranger 2.5 TDCi [2006 - 2011], engine: WL

Transit Connect/Courier 1.0 SCTi [2019 - ...], engine: SFCE/SFCF/B3GA/B3GB

Transit Connect/Courier 1.5 [2024 - ...], engine: ZTDA/ZTNB/ZTNC

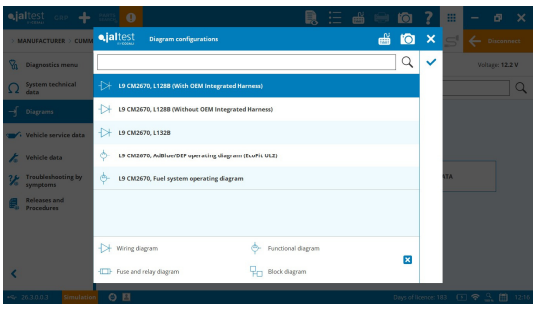
DIAGNOSTICS AND SYSTEMS

HEAVY DUTY VEHICLES

CUMMINS

M10 CM2880 & **X13 CM2670** engines, advanced coverage added, such as operation data, password management settings, bi-directional tests, parameters and maintenances routines.

M8.5/M12/M13/M14/M15, **L9 CM2670 & L9/F3.8/F4.5 CM2450**, **F2.5/2.8/3.8/4.5 CM2620** & **M10 CM2880** engines, technical data and wiring diagrams.



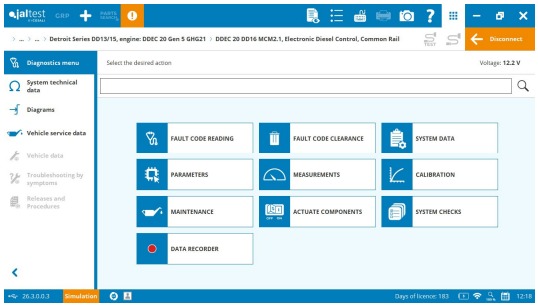
DETROIT-DIESEL MBE

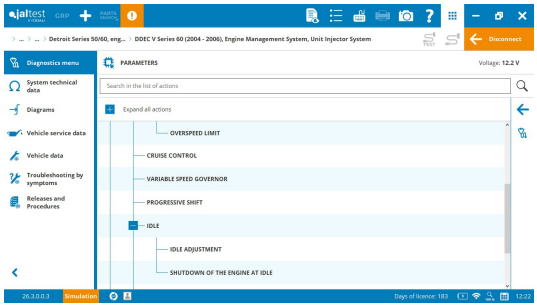
⊕ **DDEC 20 Gen 5 DD16 MCM2.1** engine.

DDEC 13/16/20 CPC4/CPC5, new 2026-2027 variants included.

DDEC V Series 60 engines, new parameter groups for engine protection, idle shutdown, among others.

New **SMART** guides for the **MBE900 MR2 (Euro V)** engine.

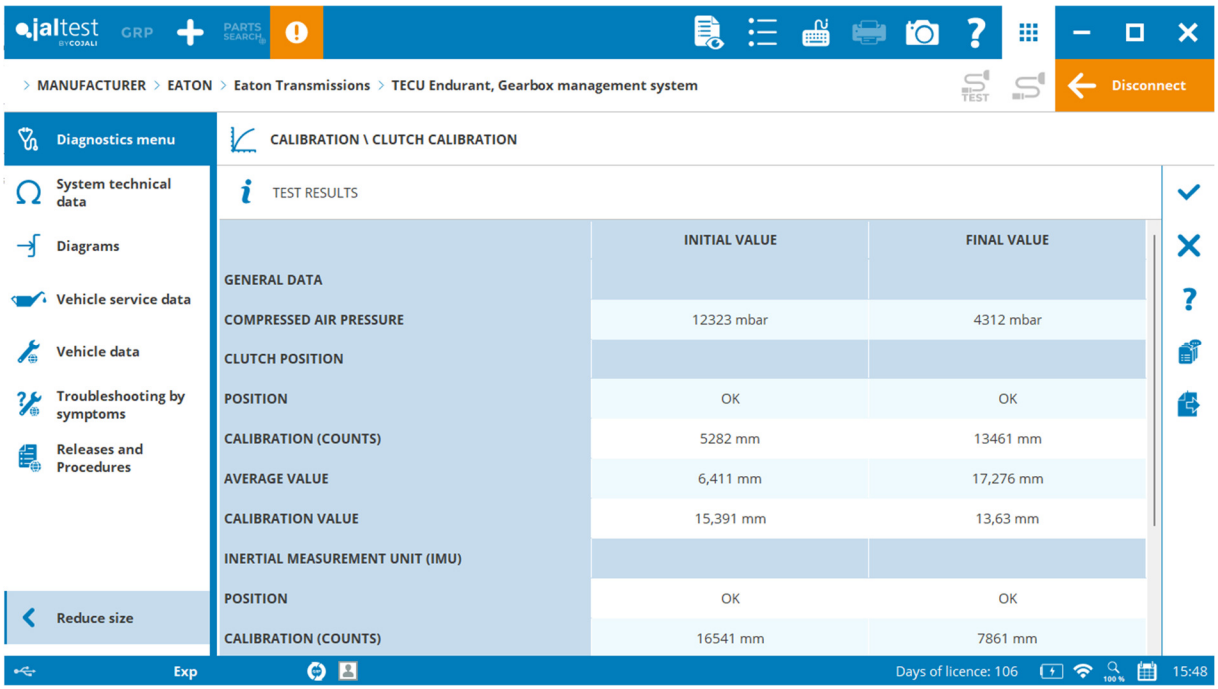




EATON

UltraShift PLUS transmission, workflow updates on bi-directional tests, calibrations, adjustments and maintenance operations such as grade sensor, low-capacity inertia brake, clutch, and grease interval.

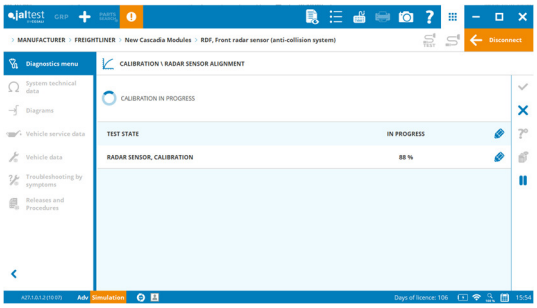
Endurant transmission, new variants added, workflow updates on grade sensor, clutch and rail calibrations.



FREIGHTLINER

RDF02T front radar sensor, alignment routine.

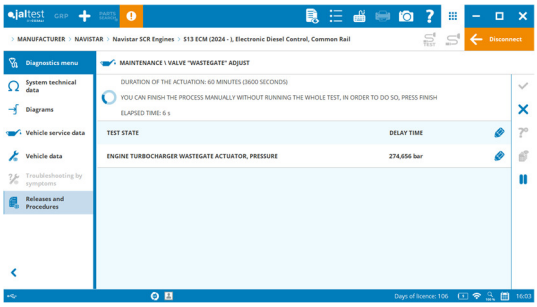
⊕ **SAS03T** steering controller.



INTERNATIONAL / NAVISTAR

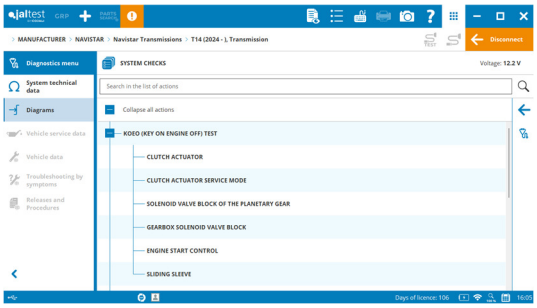
A26 (2017 – 2021) engine control system, engine performance check and parameter settings with customer password.

A26 (2022 -) engine control system, new **SMART** guides and bi-directional tests such as SCR maintenance, enhanced workflows for DPF regeneration and DEF system leak test.



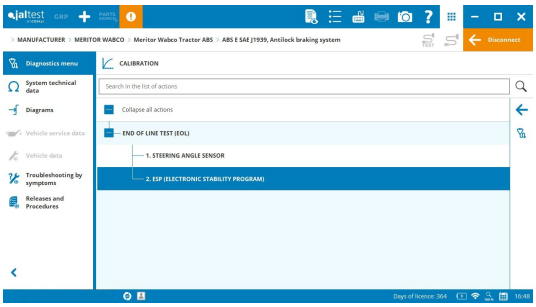
S13 ECM (2024 -) engine control system, enhanced workflows for bi-directional tests such as low pressure fuel pump, wastegate valve and cylinder cut-out check.

T14 (2024 -) transmission control system, bi-directional tests such as planetary clutch, input shaft, and V111 & V112 solenoid valves.



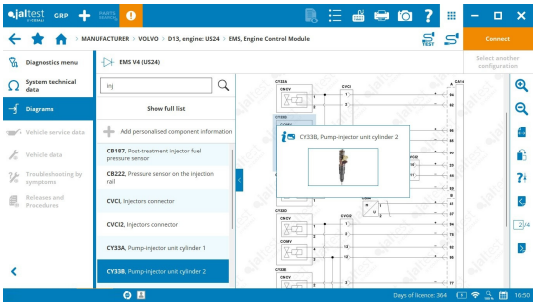
MERITOR WABCO

Tractor ABS E antilock braking system, SAS and ESC calibration for E8 variant.



VOLVO US

V4 architecture wiring diagrams for more than 20 systems such as **EMS**, **ACM**, **VMCU**, **BBM**, **CCIOM**, etc.



New **2026-2027 variants** included in V3 & V4 vehicle architecture.

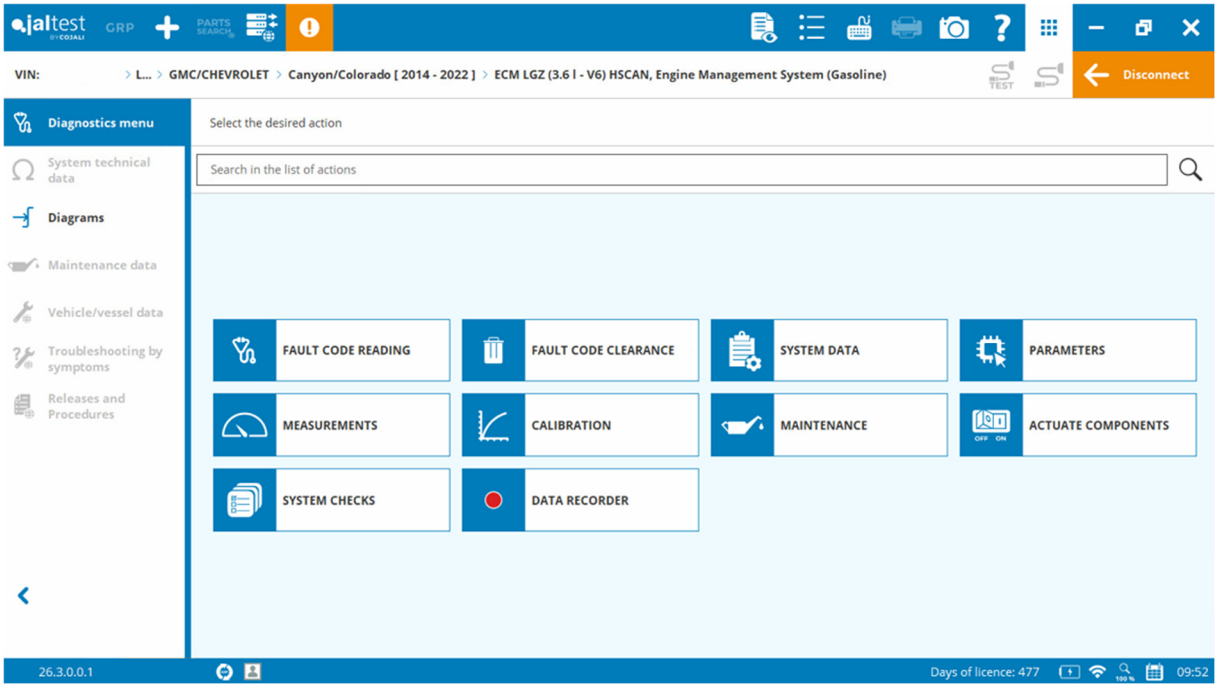
DACU driver assistance controller, system parameter settings.

LPOS/FLC lane departure warning assistant, dynamic calibration.

LIGHT COMMERCIAL VEHICLE

GMC/CHEVROLET

LGZ 3.6L V6 ECM engine which includes advanced functionalities applying to **Canyon/Colorado** models.



29 new secondary systems for **GMC/CHEVROLET** vehicles after 2022.

FORD

MG1 CS017 engine control system and auxiliary systems applying to **Ranger 2.3L EcoBoost vehicles [2019 - ...]**.

New basic **ABS** functionalities available for **Ford F-Series vehicles**, such as:

- Activation and deactivation of the EPB maintenance mode.
- Calibrations of the steering wheel steering angle, longitudinal and lateral acceleration and yaw.
- Brake system bleed.
- Activation of components related to the electric parking brake.

New **auxiliary systems** such the **DCU** and **SOBDMC** for vehicles after 2019.

DODGE

Ram 1500/2500/3500 [2019 - ...] model includes the following new features:

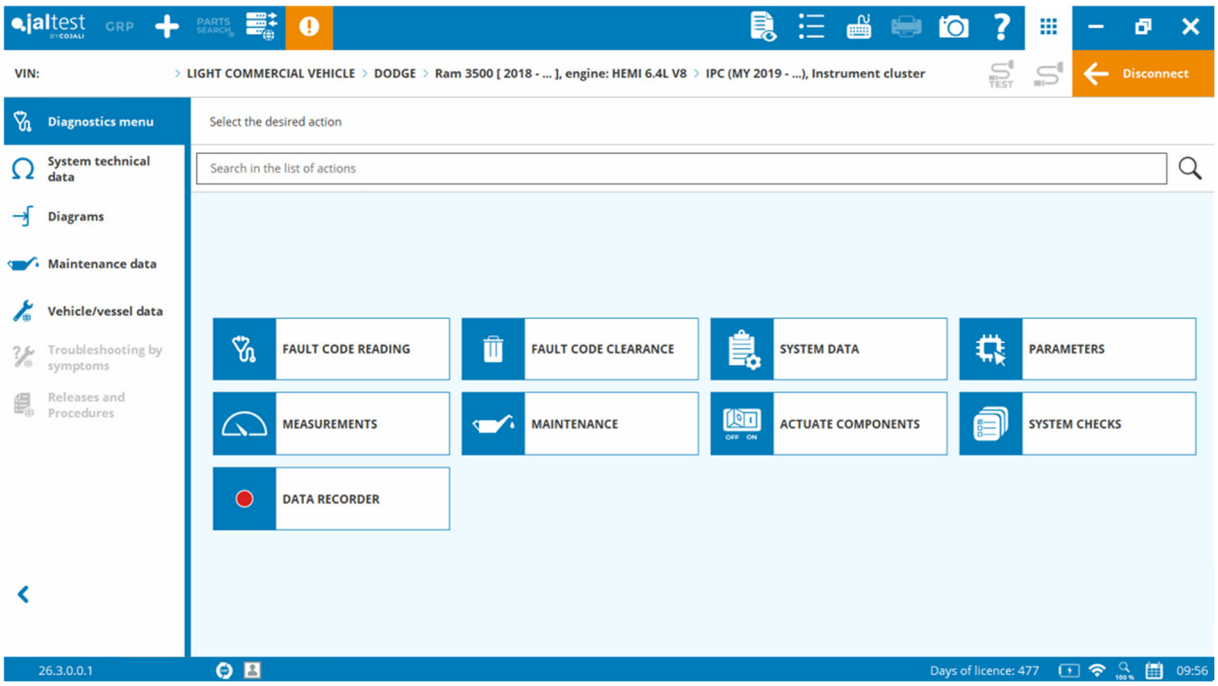
Cummins 6.7 engine, PTO settings.

IPC system, 25 new actions such as the seat belt warning modification parameter or the fleet PIN reset.

ORC system, activations and tests.

BCM body control module, settings and operation data, parameters, among other features.

HVAC, activations, tests and calibrations.



New auxiliary systems for vehicles after 2014. These are as follows:

- **ITBM** system
- **PDM** system
- **DDM** system
- **CMCM** radio system
- **DTCM** system

New auxiliary systems for vehicles after 2019. These are as follows:

- **SGW** system
- **DDM** system
- **ANC** system
- **TTPM** system