

New for 26.2 - Australian Software Release Highlights

Australian Software

BYD

Added Functionality for Existing Systems:

- Battery Management System special function – High Voltage Battery Health Check added for various models, including Atto 3, Sealion 6 and Shark 6. This all-new Snap-on proprietary function will allow you to perform a health check on the High Voltage Battery and report a pass or fail result, along with other important battery health data!

Ford

New Models Added:

- Ranger PY 2.3L-T PHEV (2025): Coverage for the all new Plug-in Hybrid (PHEV) powertrain, supporting up to 40 systems and Service Interval Reset procedure!
- Tourneo Custom AV 2.0L-DT (2025): New people mover van, with up to 33 systems + service reset process!
- E-Transit Custom Electric (2025): New EV powertrain!

Model Year Update to 2025:

- Everest, F-150, Mustang, Mustang Mach-E, Ranger, Transit, E-Transit and Transit Custom

New Systems Added:

- Transit Custom (2024-25): Service Interval Reset manual procedure added, along with 9 new system selections:
 - Audio Control Module
 - Accessory Protocol Interface Module – SYNC
 - Body Control Module - C
 - Gateway Module – A
 - Heating Ventilation and Air Conditioning
 - Radio Transceiver
 - Steering Column Control Module
 - Telematics Control Module
 - Wireless Accessory Charging Module

Great Wall Motors/Haval

New Systems Added:

- Cannon 2.4L-DT (2025): Central Electronic Unit – codes, data and TPMS special functions for sensor ID clear and learn
- Cannon Alpha (2024-25): 3 new systems for 26.2:
 - Central Electronic Unit – codes, data and TPMS special functions for sensor ID clear and learn
 - Service Interval Reset
 - Video and Audio Domain Controller – codes and data
- Tank 300 (2022-25): 3 new systems for 26.2:
 - Central Electronic Unit – codes, data and TPMS special functions for sensor ID clear and learn (2.4L-DT and 2.0L-Hybrid)
 - Head Unit System – code functions (2.0L-Hybrid)
 - Service Interval Reset (2.4L-DT and 2.0L-Hybrid)
- Tank 500 (2024-25): 4 new systems for 26.2:
 - Back Door Module – codes, data and functional tests
 - Central Electronic Unit – codes, data and TPMS special functions for sensor ID clear and learn
 - Electric Differential Lock - codes, data, functional tests
 - Service Interval Reset
- Haval H2 (2020): Service Interval Reset
- Haval H6 GT 2.0L (2022-25): Electric Power Steering – new ECU variant added with special function support
- Haval Jolion A02 1.5L-T (2024-25): Ambient Light Control Module – code functions, data and special function support
- Haval Jolion A02 1.5L Hybrid (2024-25): 3 new systems:
 - Ambient Light Control Module – code functions, data and special function support
 - Driver Monitor System – codes, data and functional tests
 - Hybrid Control Unit – code functions and data

Great Wall Motors/Haval (continued)

Added Functionality for Existing Systems:

- Engine special functions – GPF Delta Pressure Sensor Replacement, Replace GPF and VVT Self-Learning added for 3 models: Haval H6 GT 2.0L (2022-25), Haval Jolion A01/A02 1.5L-T (2021-25) and Tank 300 2.0L (2022-25)
- Haval H6 1.5L-T Hybrid (2022-25): Engine Freeze Frame
- Cannon 2.0L-DT (2021-25): Engine functional tests and special functions added, including various DPF reset and regeneration procedures
- Haval H6 (2021-25): Gateway – new data support added

Hino

Model Year Update to 2025:

- 300 and 500

Honda

New Models Added:

- HR-V RV3 1.5L and RV5 1.5L-Hybrid (2025): Facelift model coverage added. Coverage highlights include ABS Sensor Calibration, Brake Pad Maintenance Mode, Service Interval Reset and engine special functions such as Crankshaft Position Learning

Model Year Update to 2025:

- Accord, Civic, CR-V and ZR-V

Hyundai

New Systems Added:

- Santa Fe DM (2012-17): Service Interval Reset support added, allowing the ability to change the configuration of the service reminder setting, perform a reset using the diagnostic tool and manual system reset instructions

Added Functionality for Existing Systems:

- Service Interval Reset enhancements made for existing supported models to include additional model variants in manual text instructions
- Sonata DN8 (2021-23): Electric Power Steering special functions added, including Set the Steering Feel Torque to Zero and Steering Angle Sensor Calibration
- TPMS special function – Wheel Sensor ID Writing added for IONIQ 5 (2022-25), Staria /Staria Load US4 (2022-25) and Sonata DN8 (2021-23)

Isuzu

New Models Added:

- D-Max and MU-X 1.9L-DT, 2.2L-DT and 3.0L-DT (2025): Mid-life facelift models added along with the addition of the new 2.2L-DT engine with 8-speed. The new 2.2 diesel engine coverage includes support for functional tests and special functions such as DPF Regeneration, Reset Oil Dilution and various other system resets and learns! Other highlights include support for up to 22 systems for D-Max, 24 systems for MU-X and ABS special functions!
- F Series FR 6.7L-DT (2025): New generation model F-series coverage added, with up to 18 systems! Highlights include Allision Transmission test and special function, BCM functional tests and Mimamori special functions!
- N Series NR 5.2L-DT (2025): New generation model N-series added, with up to 19 systems! Highlights include functional test support in Engine and BCM, as well as special functions in the new Electric Parking Brake – EPB Learning, Release and Reset!

Model Year Update to 2025:

- F Series, N Series and D-Max

Added Functionality for Existing Systems:

- D-Max (2021-25) and MU-X (2022-25): Wireless Access Module special function for the Tyre Pressure Monitoring System - TPMS Sensor Automatic Registration and Location (manual procedure instructions)

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Australian Software (continued)

Kia

Added Functionality for Existing Systems:

- Sorento MQ4 1.6L-T Hybrid/PHEV (2022-25): Engine Freeze Frame Data
- Stonic YB (2025): Electric Power Steering special function - Steering Angle Sensor Calibration

LDV

New Models Added:

- Deliver 7 2.0L-DT (2025): All new model with 21 systems!
- eDeliver 7 150kW (2024-25): New EV with 23 systems!
- T60 Max and Max Plus SK8C 2.0L-DTT (2025): New model facelifts now supported for 2025!

Model Year Update to 2025:

- Deliver 9, eDeliver 9, G10, MIFA and MIFA 9

Added Functionality for Existing Systems:

- D90 (2017-24): Service Interval Reset system enhanced with SIA Lamp Reset function and instructions added

MG

Model Year Update to 2025:

- MG5 (AP32)

Mitsubishi

New Models Added:

- Outlander ZM 2.4L-PHEV and 2.5L (2025): Coverage support added for mid-life facelift models

Model Year Update to 2025:

- ASX, Eclipse Cross, Pajero Sport and Triton

Added Functionality for Existing Systems:

- Triton MV 2.4L-DTT (2024-25): 6 systems enhanced:
 - ABS – special functions added for the recalibration of Steering Angle, Lateral G and Longitudinal G Sensors
 - Airbag – VIN Information Display
 - Electric Power Steering – Torque Sensor Neutral Learn
 - Engine – special functions, including DPF Regeneration
 - Meter – special function: Warning History
 - Urea Dosing – special functions, including Urea Level/Quality Sensor Sonar Test, Initialisation and Reset

Nissan

New Models Added:

- Patrol Y62 5.6L (2025): 2025 model facelift, with up to 24 systems supported, including coverage for the new Wireless Charger system as well as special functions in Engine, Transmission, ABS, TPMS and others!
- Qashqai J12 1.3L and 1.5L-T e-POWER (2025): Facelift model. Up to 40 systems including new Telematics system!
- Ariya FE0 Electric (2025): New EV model with 41 systems!

Model Year Update to 2025:

- Juke, Leaf, Navara, Pathfinder, X-Trail and Z

Added Functionality for Existing Systems:

- CAN Bus Overview – CAN Bus system communication status added to various models and systems (if supported)
- Navara D23 – Freeze Frame Data added to BCM, HVAC, Laser/Radar and IPDM
- Pathfinder R53, Qashqai J12 and X-Trail T33 – Freeze Frame Data added to BCM, Meter and Multi-AV

Subaru

Model Year Update to 2025:

- BRZ, Crosstrek, Forester S5, Impreza, Outback, Solterra and WRX

Added Functionality for Existing Systems:

- Functional Tests added for popular models:
 - BRZ ZD8 (2022-25), Crosstrek G6X (2022-25), Impreza GU (2022-25), Outback BT B7A (2021-25), WRX VB/VN (2022-25) - Engine, Transmission, Cockpit Control and A/C systems

Toyota

New Models Added:

- Hiace 2.8L-DT (2025): New model facelift, with up to 40 systems supported, including the new ABS/Electric Parking Brake system with EPB maintenance functions!

Added Functionality for Existing Systems:

- Coaster (2022-25): Transmission special function – Vehicle Control History RoB (Record of Behaviour)
- Freeze Frame Data added for many systems fitted to 2019 and newer models! Includes where applicable: A/C, Blind Spot Monitor Master/Slave, Driver Monitor Camera, EMPS, Front Radar, Front Recognition Camera, HV Battery, Lane Departure, Main Body, Meter, Road Sign Assist, Steering Angle Sensor, Steering Actuator and Tyre Pressure Monitor
- GR86 ZN8 2.4L (2022-25) – 4 systems with additions:
 - Engine – functional tests
 - Transmission – functional tests
 - Headlamp Levelling and A/C – functional tests
 - Cockpit Control – functional tests and special functions
- Hilux 4.0L (2005-12): Engine Freeze Frame, enhanced live data, new functional tests and special functions
- Hilux 2.5L-DT (2005-06): Engine system enhanced data
- Landcruiser Prado 2.8L-DT 48V MHEV (2024-25): Engine functional test added for Reductant Injection Valve Check

USA Software: Most OEM's Updated

Chrysler/Dodge/Jeep/Ram (to 2025) Ford (to 2025)
 GM (to 2025) Harley Davidson (to 2025)
 Tesla (to 2025) US Asian Software (to 2025)

European Software: Most OEM's Updated

Alfa Romeo (to 2025)	Audi (to 2025)	BMW (to 2025)
Citroen (to 2025)	Fiat (to 2025)	Ford Euro (to 2025)
Iveco (to 2025)	Jaguar** (to 2025)	Land Rover** (to 2025)
Mercedes (to 2025)	Mini (to 2025)	Peugeot (to 2025)
Porsche (to 2025)	Renault (to 2025)	Skoda (to 2025)
VW (to 2025)	Volvo** (to 2025)	

Component Test Meter

- Australian, European, US Domestic and Imports updated!
- Ford, Honda, Hyundai, Isuzu, Nissan and Toyota all receive new tests! A total of 63,979 new Australian CTM tests, increase the total available Australian CTM coverage by 4.84%!
- 29,682 new Body Electrical tests added between Australian makes Ford, Honda, Isuzu, Nissan and Toyota, increasing the available system coverage by 24.5%!
- Hyundai receives Charging System and Starting System tests for the first time, a total of 1,942 tests!
- 1,282 new ABS tests added for Honda, Hyundai and Nissan!
- 28,215 new Transmission tests added across 4 makes increase the available Australian content by 11.7%!

Fast-Track[®] Intelligent Diagnostics (Apollo, Triton & Zeus)

Fast-Track[®] Intelligent Diagnostics updated with support for more code-specific PIDS, functional tests, reset procedures, component tests, real fixes and troubleshooter tips added for many makes and models!

**Requires DA-4EA data cable EAX0072L17A (Ethos/Solus/Modis/TritonD8) or Compact Scan Module SM7/SM9 EAK0355L10B (Verus Edge/Zeus) for some models (Volvo 2016+, Land Rover 2018+, Jaguar 2019+), sold separately