

Product	Vehicle	Version	Update Highlights
MaxiSys 906 PRO, MaxiSys 906 PRO-TS, MaxiSys 909, MaxiSys 909EV, MaxiSys 919, MaxiSys Ultra, MaxiSys Ultra EV, MaxiSys Ultra ADAS	Benz	V5.85	<ol style="list-style-type: none"> 1. Supports the following models up to March 2024: CLE (236), GLC (254), EQE (294), EQE (295), EQS (296), S (223), C (206), GLE (167), GLS (167), etc. 2. Adds Live Data Fusion function for models including A (176), A (177), B (242, 246), B (247), C (204), C (205), C (206), CLA (117), CLA (118), CLE (236), CLS (218), CLS (257), E (207), E (212), E (213), E (214), E (238), EQA (243), EQB (243), EQC (293), EQE (294), EQE (295), EQS (296), EQS (297), G (463), GLA (156), GLB (247), GLC (253), GLC (254), GLE (167), GLE (292), GLK (204), GLS (167), M/GLE (166), S (217), S (222), S (223), SL (231), SL (232), SLK/SLC 172, and SLS (197). 3. Adds HV System Diagnosis function for EQE (294), EQE (295), EQS (296), and EQS (297). 4. Optimizes software structure.
	Porsche	V5.50	<ol style="list-style-type: none"> 1. Upgrades coverage of model year for the following 9 models, supporting models up to 2024: Taycan (Y1A), 971-Panamera (2017-2023), YA-Panamera (2023-), 9YA-Cayenne (2017-), Macan, 911 (992), 911 (991), Boxster/Cayman (981), and Boxster/Cayman (982). 2. Upgrades basic functions (ECU Information, Read Codes, Erase Codes, Live Data, and Active Test) for the following 9 models: Taycan (Y1A), 971-Panamera (2017-2023), YA-Panamera (2023-), 9YA-Cayenne (2017-), Macan, 911 (992), 911 (991), Boxster/Cayman (981), and Boxster/Cayman (982). 3. Adds coverage for 6 modules (Left Rear Seat Entertainment, Right Rear Seat Entertainment, Beamer Module Matrix Headlamp Left, Beamer Module Matrix Headlamp Right, Central Headlamps, and Voltage Converter (High Voltage)) for 9YA-Cayenne (2017-), 1 module (Steering Column Lock) for 911 (992), and 65 modules (including Digital Motor Electronics, and Power Steering (EPS), Instrument Cluster) for YA-Panamera (2023-). 4. Adds 17 special functions (including Replacement Work on Air Spring System, Replace Position Sensors, and Adapt Gearbox) for Taycan (Y1A), 9YA-Cayenne (2017-), and YA-Panamera (2023-).

Hyundai	V7.80	<p>1. Adds coverage for 29 models of 2022-2025 in the US, Europe, Canada and general regions including Santa Fe Hybrid (MX5 HEV), i20 (BI3), and i30 N (PDEN), supporting basic functions (Read Codes, Erase Codes, Live Data, ECU Information, and Active Test) and special functions such as Steering Angle Sensor (SAS) Calibration, Longitudinal G Sensor Calibration (HAC/DBC Only), and Resetting Auto Trans Adaptive Values.</p> <p>2. Optimizes software structure.</p>
Kia	V7.80	<p>1. Adds coverage for 25 models of 2023-2024 in the US and Europe including Carens (KY), EV5 (OV), and K8 (GL3), supporting basic functions (Read Codes, Erase Codes, Live Data, ECU Information, and Active Test) and special functions such as Steering Angle Sensor (SAS) Calibration, Longitudinal G Sensor Calibration (HAC/DBC Only), and Resetting Auto Trans Adaptive Values.</p> <p>2. Optimizes software structure.</p>
Genesis	V7.80	<p>1. Adds coverage for 5 models of 2024-2025 in Canada, Europe and general regions including GV70 (JK1a), GV70 (JK1), and GV80 (JX1), supporting basic functions (Read Codes, Erase Codes, Live Data, ECU Information, and Active Test) and special functions such as Steering Angle Sensor (SAS) Calibration, Longitudinal G Sensor Calibration (HAC/DBC Only), and Resetting Auto Trans Adaptive Values.</p> <p>2. Optimizes software structure.</p>

Honda	V6.20	<ol style="list-style-type: none"> 1. Adds coverage for the following models of 2025 in Canada: HR-V, CR-V, and Pilot. 2. Adds coverage for Jazz Hybrid (2025) in Europe. 3. Adds coverage for the following models of 2025 in Japan: Vezele, Vezele e:HEV, and N-VAN. 4. Adds coverage for the following models of 2025 in the US: Polaris, CR-V, HR-V, and CR-V Hybrid. 5. Adds HV System Diagnosis function and Battery Pack Information function for Vezele (2013-2024) in Japan. [For MaxiSys Ultra EV, MaxiSys MS909EV, and MaxiSys MS909C EV only] 6. Optimizes software structure.
FiatBrazil	V1.30	<ol style="list-style-type: none"> 1. Adds coverage for the following models: 6H-Argo (2018-2021), FQ-Fiorino Qubo (2008), JF-Freemont (2011-2017), MB-Mobi (2016-2021), MM-Fullback (2016-2017), NU-Novo Uno FL (2015-2022), and TO-Toro (2016-2021). 2. Adds the following Service functions (also hot special functions): ABSRS, A/C, Brake Bleed, CHG Tire Size, Clutch, EGR, Speed & PTO, Trans Adaption, Transport Mode, VGT Learn, VIN, and VIN/Odometer Check. 3. Optimizes software structure.
Chrysler	V6.20	<ol style="list-style-type: none"> 1. Adds coverage for 1 model of 2023 (JJ-Avenger/Jeep Junior), 3 models of 2024 (DS-Ram 1500, JJ-Avenger/Jeep Junior, and W7-Jeep Grand Cherokee), and 1 model of 2025 (DT-Ram 1500). 2. Adds basic functions (including ECU Information, Read Codes, Erase Codes, Freeze Frame, Live Data, Active Test, and ECU Configuration Information) for MV-Compass (2021-2024). 3. Adds special functions, hot special functions, and Service functions for some models of 2024. 4. Optimizes software structure.

Dodge	V6.20	<ol style="list-style-type: none"> 1. Adds coverage for 1 model of 2023 (JJ-Avenger/Jeep Junior), 3 models of 2024 (DS-Ram 1500, JJ-Avenger/Jeep Junior, and W7-Jeep Grand Cherokee), and 1 model of 2025 (DT-Ram 1500). 2. Adds basic functions (including ECU Information, Read Codes, Erase Codes, Freeze Frame, Live Data, Active Test, and ECU Configuration Information) for MV-Compass (2021-2024). 3. Adds special functions, hot special functions, and Service functions for some models of 2024. 4. Optimizes software structure.
JEEP	V6.20	<ol style="list-style-type: none"> 1. Adds coverage for 1 model of 2023 (JJ-Avenger/Jeep Junior), 3 models of 2024 (DS-Ram 1500, JJ-Avenger/Jeep Junior, and W7-Jeep Grand Cherokee), and 1 model of 2025 (DT-Ram 1500). 2. Adds basic functions (including ECU Information, Read Codes, Erase Codes, Freeze Frame, Live Data, Active Test, and ECU Configuration Information) for MV-Compass (2021-2024). 3. Adds special functions, hot special functions, and Service functions for some models of 2024. 4. Optimizes software structure.

Fiat	V4.70	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, Live Data, Freeze Frame, and Active Test) for the following models: DC-Ducato (2014), DB-Doblo (2015), N1-Ducato BEV (2020), N2-Ducato MCA (2021-2024). 2. Adds special functions including Oil Change, Particulate Filter Regeneration, Reset Odometer, and Longitudinal and Lateral Sensor Calibration for the following models: 6H-Argo (2018-2021), 6S-Cronos (2018-2024), CE-500 BEV (2020-2024), DC-Ducato (2014), FG-500 BEV (2024), N1-Ducato BEV (2020), and N2-Ducato MCA (2021-2024). 3. Adds Live Data Fusion function. 4. Optimizes software structure.
Alfa	V4.70	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, Live Data, Freeze Frame, and Active Test) for GU-Stelvio (2017-2024). 2. Adds special functions including Oil Change, Particulate Filter Regeneration, and Particulate Filter with Integrated Precatalyzer Replacement for GU-Stelvio (2017-2024). 3. Adds Live Data Fusion function. 4. Optimizes software structure.
Abarth	V4.70	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function. 2. Optimizes software structure.
Lancia	V4.70	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function. 2. Optimizes software structure.

ChangAnOem-KYC	V5.60	<ol style="list-style-type: none"> 1. Optimizes software structure. 2. Adds ECU Flashing function, supporting the following ECU models: CK3700 580T3002_P0400, and CK3700 580X1001_P0400.
ChangAnOem-KYC	V1.70	<ol style="list-style-type: none"> 1. Optimizes software structure. 2. Adds ECU Flashing function, supporting the following ECU models: CK3700 580T3002_P0400, and CK3700 580X1001_P0400.
ChangheAuto	V2.50	Adds coverage for EC100, supporting basic functions (ECU Information, Read Codes, Erase Codes, Live Data, and Active Test) and Manual Oil Reset function.
ChangheSuzuki	V2.50	Optimizes software structure.
FxAuto	V3.50	<ol style="list-style-type: none"> 1. Adds coverage for the following 5 models: Lingzhi Plus (2023), Lingzhi M5B1 (2023), S50EV commercial operation edition (2024), Lingzhi M5EV (2024), and Forthing Leiting (410 km), supporting basic functions (ECU Information, Trouble Codes, Live Data, and Active Test). 2. Adds coverage for AECS 4C15TDR engine of Lingzhi Plus (fuel and natural gas). 3. Adds coverage for AECS FC-50 engine and Luzhou Rongda CVT (Continuously Variable Transmission) of Forthing T5 (China 6). 4. Adds the following hot special functions: Steering Angle Calibration, Replace Brake Pads, and Gasoline Particulate Filter (GPF).
Chery	V7.00	<ol style="list-style-type: none"> 1. Adds coverage for Tansuo 06 and Fengyun A8. 2. Adds the following hot special functions: Oil Reset, EPB, and SAS. 3. Adds VIN/Odometer Check function and Live Data Fusion function.

Chery_NE	V7.00	<ol style="list-style-type: none"> 1. Adds coverage for 4 models: Arrizo e (2024), eQ1 (2024), eQ7 (2023), and iCAR 03 (2023). 2. Adds the following hot special functions: Oil Reset, EPB, and SAS. 3. Adds VIN/Odometer Check function and Live Data Fusion function.
Cowin	V7.00	<ol style="list-style-type: none"> 1. Adds the following hot special functions: Oil Reset, EPB, and SAS. 2. Adds VIN/Odometer Check function.
EXEED	V7.00	<ol style="list-style-type: none"> 1. Adds coverage for 3 models: Zhui Feng (T18P), Lanyue (8AT), and Lingyun FL2. 2. Adds the following hot special functions: Oil Reset, EPB, and SAS. 3. Adds VIN/Odometer Check function and Live Data Fusion function.
JETOUR	V7.00	<ol style="list-style-type: none"> 1. Adds coverage for 5 models: X70C-DM, X90 PRO, X90 PLUS (2.0T), T2, and Shanghai L9. 2. Adds the following hot special functions: Oil Reset, EPB, and SAS. 3. Adds VIN/Odometer Check function and Live Data Fusion function.
Karry	V7.00	<ol style="list-style-type: none"> 1. Adds coverage for 3 models: Haitun EV (Ruilu edition), Xiaoxiang X5, and Jiangtun EV (Guoxuan 38.7). 2. Adds the following hot special functions: Oil Reset, EPB, and SAS. 3. Adds VIN/Odometer Check function and Live Data Fusion function.
Rely	V7.00	Adds VIN/Odometer Check function.

Riich	V7.00	Adds VIN/Odometer Check function.
Enranger	V1.50	Adds coverage for 5 models (U70Pro, VX7, U75, U70, and 737 EV), supporting basic functions (ECU Information, Read Codes, Erase Codes, and Live Data).
SGMW	V7.50	Adds coverage for the following 3 models: Wuling Xingguang, Wuling Bingo PLUS, and Wuling Yangguang, supporting basic functions and special functions.
BaojunAuto	V7.50	Adds coverage for Baojun Yep Plus, supporting basic functions and special functions.
NewBaojunAuto	V7.50	Adds coverage for Baojun Yep Plus, supporting basic functions and special functions.
Wuling	V7.50	Adds coverage for the following 3 models: Wuling Xingguang, Wuling Bingo PLUS, and Wuling Yangguang, supporting basic functions and special functions.
GACMotor	V6.00	1. Adds coverage for Empow R and second-generation GS4 (2023), supporting basic functions, EPB-related special functions, Service functions, and hot special functions. 2. Adds EPB-related special functions, Service functions, and hot special functions for Empow Hybrid and new-generation GS3 Emzoom.
GACAion	V6.00	Optimizes software structure.
GACHycan	V6.00	Optimizes software structure.

Geely	V6.50	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function, supporting models including Binrui, Coolray, Borui, Boyue, Jiaji, Xingyue, Preface, Haoyue, Lynk & Co 06, Emgrand GL, Geometry A, and Geometry C. 2. Optimizes software structure.
Emgrand	V6.50	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function, supporting models including Binrui, Coolray, Borui, Boyue, Jiaji, Xingyue, Preface, Haoyue, Lynk & Co 06, Emgrand GL, Geometry A, and Geometry C. 2. Optimizes software structure.
Englon	V6.50	Optimizes software structure.
GEOME	V6.50	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function, supporting the following models: Geometry M6, Geometry G6, Geometry E, Geometry C, and Geometry A. 2. Optimizes software structure.
Gleagle	V6.50	Optimizes software structure.
MAPLE	V6.50	Optimizes software structure.
Saicmg	V6.00	<ol style="list-style-type: none"> 1. Adds coverage for MG6 (2023) and MG Cyberster, supporting basic functions (ECU Information, Read Codes, Erase Codes, Freeze Frame, Live Data, and Active Test). 2. Adds 144 special functions for models including MG5, MG6, MG7, MG MULAN, and MG Cyberster. 3. Optimizes rules for VIN decoding to improve accuracy of model recognition.

Roewe	V6.00	<ol style="list-style-type: none"> 1. Adds coverage for Roewe D7 and Feifan F7, supporting basic functions (ECU Information, Read Codes, Erase Codes, Freeze Frame, Live Data, and Active Test). 2. Adds 172 special functions for models including Roewe RX9, Roewe D7, Roewe iMAX8, and Roewe i5. 3. Optimizes rules for VIN decoding to improve accuracy of model recognition.
AutoVIN	V1.66	Optimizes VIN decoding function for some models.
VW	V10.00	<ol style="list-style-type: none"> 1. Adds 610 hot special functions including Aftertreatment, Trans Adaption, Headlamp, and SAS for 2010 onward models. 2. Upgrades Online Coding function, supporting manual modification of historical coding values and writing coding values into modules. 3. Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
Audi	V10.00	<ol style="list-style-type: none"> 1. Adds 610 hot special functions including Aftertreatment, Trans Adaption, Headlamp, and SAS for 2010 onward models. 2. Upgrades Online Coding function, supporting manual modification of historical coding values and writing coding values into modules. 3. Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
Bentley	V10.00	<ol style="list-style-type: none"> 1. Adds 610 hot special functions including Aftertreatment, Trans Adaption, Headlamp, and SAS for 2010 onward models. 2. Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
Bugatti	V10.00	Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.

Lamborghini	V10.00	Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
Seat	V10.00	Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
Skoda	V10.00	<ol style="list-style-type: none"> 1. Adds 610 hot special functions including Aftertreatment, Trans Adaption, Headlamp, and SAS for 2010 onward models. 2. Upgrades Online Coding function, supporting manual modification of historical coding values and writing coding values into modules. 3. Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
VW_CV	V10.00	<ol style="list-style-type: none"> 1. Adds 610 hot special functions including Aftertreatment, Trans Adaption, Headlamp, and SAS for 2010 onward models. 2. Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
BrazilVW	V10.00	<ol style="list-style-type: none"> 1. Adds 610 hot special functions including Aftertreatment, Trans Adaption, Headlamp, and SAS for 2010 onward models. 2. Upgrades Online Coding function, supporting manual modification of historical coding values and writing coding values into modules. 3. Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
Man_LD	V10.00	Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.

LT3	V10.00	Optimizes software structure.
CUPRA	V10.00	Upgrades the following functions for improvement in speed of execution: Live Data Fusion, VIN/Odometer Check, Code Cloud Backup, and Obtain Backup Codes.
Nissan	V6.22	Optimizes software structure.
Infiniti	V6.22	Optimizes software structure.
NissanGTR	V6.22	Optimizes software structure.
Subaru	V4.50	<ol style="list-style-type: none"> 1. Adds coverage for the following models of 2025: Forester, Legacy, Liberty, and Outback, supporting basic functions (ECU information, Trouble Codes, Live Data, and Active Test). 2. Adds Topology function for models outside North America. 3. Adds Programming function for the following 11 systems: TCM (Transmission), ABS (Brake Control), BCM (Body Control), ES (Eyesight), TLM (Telematics System), ASS (Auto Start/Stop), DM (Drive Motor), HPC (Hybrid Powertrain Control), HVB (High Voltage Battery), KEL (Keyless Access System), and LH (Left Rear Vehicle Detection). 4. Supports Auto Scan 2.0 with significantly improved diagnostic scan speed. 5. Adds language support for Ukrainian.

Toyota	V6.20	<ol style="list-style-type: none"> 1. Adds coverage for 3 new models (Camry HEV, Crown FCEV, and Crown PHEV), 33 models of 2024 (including Corolla, RAV4, and Yaris), and 6 models of 2025 (including Sienna HV, HiAce, and Crown HEV). 2. Adds coverage for 8 battery pack types for 425 models. [For EV devices only] 3. Adds 9 special functions including Electronically Controlled Brake (ECB) Function, and Front Beam Axis Adjustment. 4. Supports Topology function for Toyota models in North America and all Lexus models up to 2025. [For MaxiSys Ultra and D1 Max South America version] 5. Supports the following functions for models up to 2025: Manual Oil Reset, Manual Brake Bleed, Steering Angle Sensor Initialization, and Injector Warning Elimination Method. 6. Adds language support for Ukrainian.
Scion	V6.20	<ol style="list-style-type: none"> 1. Adds 9 special functions including Electronically Controlled Brake (ECB) Function, and Front Beam Axis Adjustment. 2. Adds language support for Ukrainian.
Lexus	V6.20	<ol style="list-style-type: none"> 1. Adds coverage for 5 new models (including GX550, RZ300e, and UX300h), 13 models of 2024 (including LM500h, NX200, and NX250), and 5 models of 2025 (including NX350, NX450h+, and NX350h). 2. Adds coverage for 8 battery pack types for 425 models. [For EV devices only] 3. Adds 9 special functions including Electronically Controlled Brake (ECB) Function, and Front Beam Axis Adjustment. 4. Supports Topology function for Toyota models in North America and all Lexus models up to 2025. [For MaxiSys Ultra and D1 Max South America version] 5. Supports the following functions for models up to 2025: Manual Oil Reset, Manual Brake Bleed, Steering Angle Sensor Initialization, and Injector Warning Elimination Method. 6. Adds language support for Ukrainian.

<p>Perodua Malaysia</p>	<p>V6.20</p>	<ol style="list-style-type: none"> 1. Adds Live Data function and Active Test function for Battery, and adds basic functions (Read Codes, Erase Codes, Live Data, and Active Test) and special functions for MG (Motor Generator). 2. Adds special functions including Continuously Variable Transmission (CVT) Learning Work, Add Key Registration, New Key Registration, Signal Check, and ABS History. 3. Adds Manual Oil Reset function. 4. Adds Topology function. 5. Supports Auto Scan 2.0 with significantly improved diagnostic scan speed. 6. Optimizes software structure.
<p>Daihatsu</p>	<p>V2.50</p>	<ol style="list-style-type: none"> 1. Adds VIN/Odometer Check function. 2. Adds Live Data Fusion function. 3. Optimizes software structure.
<p>Nissan</p>	<p>V6.30</p>	<ol style="list-style-type: none"> 1. Upgrades coverage of model year for 12 models including Sakura, Skyline, Almera, Versa, NV200, and NP300, supporting models up to the first half of 2024. 2. Adds 29 active tests and special functions (including VIN Registration, and Calibration Data). 3. Adds Live Data Fusion function. 4. Adds DoIP diagnosis for Ariya. 5. Upgrades coverage of model year for Coding function, supporting models up to the first half of 2024. 6. Upgrades coverage of model year for HV System Diagnosis function for EV models, supporting models up to 2024.

<p>Infiniti</p>	<p>V6.30</p>	<ol style="list-style-type: none"> 1. Upgrades coverage of model year for Infiniti QX55, supporting the model up to the first half of 2024. 2. Adds 29 active tests and special functions (including VIN Registration, and Calibration Data). 3. Adds Live Data Fusion function. 4. Upgrades coverage of model year for Coding function, supporting models up to the first half of 2024.
<p>NissanGTR</p>	<p>V6.30</p>	<p>Adds Live Data Fusion function.</p>
<p>LandRover</p>	<p>V3.80</p>	<ol style="list-style-type: none"> 1. Adds 12 hot special functions including Cylinder, Clutch, A/F Setting, and Rain/Light Sensor for 2020 onward models. 2. Upgrades Live Data Fusion function, adding coverage for DoIP multi-gateway systems. 3. Adds Learn VIN function for ECUs of 2017 onward models. 4. Fixes known software bugs.
<p>Jaguar</p>	<p>V3.80</p>	<ol style="list-style-type: none"> 1. Adds 12 hot special functions including Cylinder, Clutch, A/F Setting, and Rain/Light Sensor for 2020 onward models. 2. Upgrades Live Data Fusion function, adding coverage for DoIP multi-gateway systems. 3. Adds Learn VIN function for ECUs of 2017 onward models. 4. Fixes known software bugs.

Ford	V5.60	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, and Live Data) and special functions (including Oil Reset, and EPB) for the following models of 2024: Aviator, Explorer, Nautilus, and Ranger. 2. Adds HV System Diagnosis function for 10 models (Edge FHEV, Escape/Kuga FHEV, Explorer PHEV/FHEV, F-150 FHEV, Maverick FHEV, Mondeo FHEV, Transit PHEV, Lincoln Aviator PHEV, Corsair PHEV, and Mercury Milan HEV), and upgrades coverage of model year for HV System Diagnosis function for Mach-E BEV, Escape/Kuga PHEV, F-150 BEV, and Transit BEV, supporting models up to 2024. [For MaxiSys Ultra EV, MaxiSys MS909EV, and MaxiSys MS909C EV only] 3. Adds Live Data Fusion function for models up to 2018. 4. Optimizes VIN/Odometer Check function.
FordAU	V5.60	Optimizes software structure.
FordEU	V5.60	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, and Live Data) and special functions (including Oil Reset, and EPB) for the following models of 2024: Aviator, Explorer, Nautilus, and Ranger. 2. Adds HV System Diagnosis function for 10 models (Edge FHEV, Escape/Kuga FHEV, Explorer PHEV/FHEV, F-150 FHEV, Maverick FHEV, Mondeo FHEV, Transit PHEV, Lincoln Aviator PHEV, Corsair PHEV, and Mercury Milan HEV), and upgrades coverage of model year for HV System Diagnosis function for Mach-E BEV, Escape/Kuga PHEV, F-150 BEV, and Transit BEV, supporting models up to 2024. [For MaxiSys Ultra EV, MaxiSys MS909EV, and MaxiSys MS909C EV only] 3. Adds Live Data Fusion function for models up to 2018. 4. Optimizes VIN/Odometer Check function.

Mazda	V5.60	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function. 2. Adds VIN/Odometer Check function.
		<ol style="list-style-type: none"> 1. Upgrades coverage of model year for the following 52 models, supporting models up to 2024: 2008, 2008 (P24), 206+, 207 CAN, 207 Van, 207+, 207i, 208, 208 (Ai91), 208 (P21), 3008, 3008 (P84), 3008 Chine, 3008 HYbrid4, 301, 307 CAN, 308, 308 (P5), 308 (T9), 308 4 portes, 308S, 4007, 4008 (J3), 4008 (P84), 407, 408 (P54), 408 (T73), 408 (T93), 408X (P54C), 5008, 5008 (P87), 508, 508 (R8), 508 HYbrid4, 508 RXH, 508 RXH HYbrid4, 508L (R83), 607R, 807 CAN, Bipper, Boxer 3 Euro 5/Euro 6, Expert (K0), Expert 3, Hoggar, Landtrek, Partner (B9), Partner 2 (M69), Partner Electric (B9e), RCZ,

	<p>Peugeot</p>	<p>V5.60</p>	<p>Rifter (K9)/Partner (K9), Traveller, and Dongfeng Peugeot 308 (TX9). 1.1 Upgrades basic functions (ECU Information, Live Data, Read Codes, Erase Codes, Freeze Frame, and Active Test) for 176 ECUs. 1.2 Upgrades the following special functions (25 types in total): VIN/Odometer Check, A/F Setting, Brake Bleed, EGR, VIN, Airbag Reset, ABSSRS, Oil Reset, Trans Adaption, Headlamp, BMS, EPB, Immo Keys, HV Battery, Aftertreatment, Throttle, A/C, Clutch, WIN DR ROOF, Injector, Cylinder, VGT Learn, Rain/Light Sensor, SAS, and Automatic Start/Stop. 1.3 Upgrades second-generation Topology function for 3008 (P84). [For MaxiSys Ultra, MaxiSys MS919, and MaxiSys MS909 only] 2. Adds online configuration function for 143 ECUs, supporting models including 2008, 206+, 207 CAN, 207 Van, 207+, 207i, 208, 208 (Ai91), 3008, 3008 Chine, 3008 HYbrid4, 301, 307 CAN, 308, 308 (T9), 308 4 portes, 308S, 4007, 407, 408 (T73), 408 (T93), 5008, 508, 508 (R8), 508 HYbrid4, 508 RXH, 508 RXH HYbrid4, 508L (R83), 607R, 807 CAN, Expert (K0), Expert 3, Hoggar, Landtrek, Partner (B9), Partner 2 (M69), Partner Electric (B9e), RCZ, and Traveller. 3. Adds Live Data Fusion function for the following 50 models: 107, 108, 2008, 206+, 207 CAN, 207 Van, 207+, 207i, 208, 208 (Ai91), 3008, 3008 (P84), 3008 Chine, 3008 HYbrid4, 301, 307 CAN, 308, 308 (T9), 308 4 portes, 308S, 4007, 4008 (J3), 4008 (P84), 407, 408 (T73), 408 (T93), 5008, 5008 (P87), 508, 508 (R8), 508 HYbrid4, 508 RXH, 508 RXH HYbrid4, 607R, 807 CAN, Bipper, Boxer 3, Boxer 3 Euro 5/Euro 6, Boxer 3 minibus, Expert (K0), Expert 3, Hoggar, Partner (B9), Partner 2 (M69), Partner Electric (B9e), RCZ, Rifter (K9)/Partner (K9), Traveller, iOn, and Dongfeng Peugeot 308 (TX9). 4. Adds high voltage battery diagnosis functions (Battery Pack Information, Battery Dynamic Test, and SOH Health Evaluation), supporting models including 2008 (P24), 208 (P21), 3008 (P84), 3008 HYbrid4, 508 (R8), 508L (R83), and iOn.</p>
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<p>Citroen</p>	<p>V5.60</p>	<p>1. Upgrades coverage of model year for the following 40 models, supporting models up to 2024: AMI, Berlingo (B9), Berlingo (K9), Berlingo 2 (M69), Berlingo Electric (B9e), C-Crosser, C-Elysee, C3 (A51), C3 (Ai51), C3 (B618), C3 Aircross (A88), C3 Aircross (Ai58), C3 Picasso (A58), C3 Picasso (Ai58), C3-XRC3 L, C4, C4 (B7), C4 (C41), C4 Aircross (J4), C4 Cactus (E3), C4 Cactus (F3), C4 L/C4 Sedan (B7), C4 Picasso, C4 Sedan, C4 SpaceTourer (B78), C-Quatre, C5 (X7), C5 Aircross, C6 (X6), C6 (X81), C8 CAN, C4 X, Jumper 3 Euro 5/Euro 6, Jumpy (K0), Jumpy 3, Nemo, SpaceTourer, third-generation C5, Versailles C5X (E43C), and Yunyi C4 Aircross (A88).</p> <p>1.1 Upgrades basic functions (ECU Information, Live Data, Read Codes, Erase Codes, Freeze Frame, and Active Test) for 166 ECUs.</p> <p>1.2 Upgrades the following special functions (25 types in total): VIN/Odometer Check, A/F Setting, Brake Bleed, EGR, VIN, Airbag Reset, ABSSRS, Oil Reset, Trans Adaption, Headlamp, BMS, EPB, Immo Keys, HV Battery, Aftertreatment, Throttle, A/C, Clutch, WIN DR ROOF, Injector, Cylinder, VGT Learn, Rain/Light Sensor, SAS, and Automatic Start/Stop.</p> <p>2. Adds online configuration function for 148 ECUs, supporting models including 2008, 206+, 207 CAN, 207 Van, 207+, 207i, 208, 208 (Ai91), 3008, 3008 Chine, 3008 HYbrid4, 301, 307 CAN, 308, 308 (T9), 308 4 portes, 308S, 4007, 407, 408 (T73), 408 (T93), 5008, 508, 508 (R8), 508 HYbrid4, 508 RXH, 508 RXH HYbrid4, 508L (R83), 607R, 807 CAN, Expert (K0), Expert 3, Hoggar, Landtrek, Partner (B9), Partner 2 (M69), Partner Electric (B9e), RCZ, and Traveller.</p> <p>3. Adds Live Data Fusion function for the following 41 models: Berlingo (B9), Berlingo (K9), Berlingo 2 (M69), Berlingo Electric (B9e), C-Crosser, C-Elysee, C-Zero, C1 (B0), C1 (B4), C3 (A51), C3 (Ai51), C3 (B618), C3 Aircross (A88), C3 Aircross (Ai58), C3 Picasso (A58), C3 Picasso (Ai58), C3-XRC3 L, C4, C4 (B7), C4 Aircross (J4), C4 Cactus (E3), C4 Cactus (F3), C4 L/C4 Sedan (B7), C4 Picasso, C4 Sedan, C4 SpaceTourer (B78), C-Quatre, C5 (X7), C5 Aircross, C6 (X6), C6 (X81), C8 CAN, Jumper 3, Jumper 3 Euro 5/Euro 6, Jumper 3 minibus, Jumpy (K0), Jumpy 3, Nemo, SpaceTourer, third-generation C5, and Yunyi C4 Aircross (A88).</p> <p>4. Adds high voltage battery diagnosis functions (Battery Pack Information, Battery Dynamic Test, and SOH Health Evaluation), supporting models including C4 (C41), C4 X, C5 Aircross, and C-Zero.</p>
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<p>DS_EU</p>	<p>V5.60</p>	<p>1. Upgrades coverage of model year for the following 12 models, supporting models up to 2024: DS 3, DS 3 (A55P), DS 3 Crossback, DS 4, DS 4S, DS 5, DS 5 HYbrid4, DS 5LS, DS 6, DS 7 Crossback, DS 4 (D41), and DS 9 E-Tense.</p> <p>1.1 Upgrades basic functions (ECU Information, Live Data, Read Codes, Erase Codes, Freeze Frame, and Active Test) for 119 ECUs.</p> <p>1.2 Upgrades the following special functions (25 types in total): VIN/Odometer Check, A/F Setting, Brake Bleed, EGR, VIN, Airbag Reset, ABSSRS, Oil Reset, Trans Adaption, Headlamp, BMS, EPB, Immo Keys, HV Battery, Aftertreatment, Throttle, A/C, Clutch, WIN DR ROOF, Injector, Cylinder, VGT Learn, Rain/Light Sensor, SAS, and Automatic Start/Stop.</p> <p>2. Adds online configuration function for 25 ECUs, supporting models including DS 3, DS 4, DS 4S, DS 5, DS 5 HYbrid4, DS 5LS, and DS 6.</p> <p>3. Adds Live Data Fusion function for the following 9 models: DS 3, DS 3 (A55P), DS 4, DS 4S, DS 5, DS 5 HYbrid4, DS 5LS, DS 6, and DS 7 Crossback.</p> <p>4. Adds high voltage battery diagnosis functions (Battery Pack Information, Battery Dynamic Test, and SOH Health Evaluation), supporting models including DS 7 Crossback.</p>
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RuiChi	V1.40	<ol style="list-style-type: none"> 1. Adds coverage for ED71. 2. Adds special functions including ECU Reset, Speed Limit, Steering Angle and Yaw Rate Calibration (Electronic Stability Program Only), Automatic Bleeding, Write VIN, Hardware Reset, Software Reset, Clear Angle Neutral Position Data, Steering Angle Zero Position Calibration, Write the Last Maintenance Date of ECU. 3. Adds the following active tests for Wanxiang ABS: Motor Test, ABS Malfunction Indicator Lamp Test, Left Front Wheel Solenoid Valve Test, Right Front Wheel Solenoid Valve Test, Left Rear Wheel Solenoid Valve Test, Brake System Manual Bleeding 1, Brake System Manual Bleeding 2, Brake System Manual Bleeding 3, Brake System Manual Bleeding 0, ABS Solenoid Valve Sequential Actuation, Right Rear Wheel Solenoid Valve Test. 4. Adds the following Service functions: Speed & PTO, ABSSRS, Brake Bleed, VIN, SAS, and Airbag Reset.
Gm	V15.00	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, Live Data, and Active Test) and special functions for the 4 models of 2024 (Chevrolet Equinox, Chevrolet Traverse, GMC Acadia, and GMC Sierra) and 5 models of 2025 (Chevrolet Montana, Chevrolet Onix, Chevrolet Tracker, Chevrolet Trax, and Chevrolet Spin). 2. Adds Topology function for above-mentioned models. [For MaxiSys Ultra only] 3. Adds Live Data Fusion function.

Chevrolet	V15.00	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, Live Data, and Active Test) and special functions for the 2 models of 2024 (Equinox, and Traverse) and 5 models of 2025 (Montana, Onix, Tracker, Trax, and Spin). 2. Adds Topology function for above-mentioned models. [For MaxiSys Ultra only] 3. Adds Live Data Fusion function.
BrazilGM	V2.00	<ol style="list-style-type: none"> 1. Adds Auto Scan function for models of 1998-2015. 2. Adds basic functions (ECU Information, Trouble Codes, Live Data, and Active Test) and special functions for 172 models of 2016-2025 including Montana, Onix, Tracker, Trax, Spin, XT4, CT4 and CT5. 3. Adds Topology function for models of 2016-2025. [For MaxiSys Ultra only] 4. Adds Live Data Fusion function for models of 2016-2025. 5. Adds Service functions including Brake Bleed, Trans Adaption, Airbag Reset, VIN/Odometer Check, Resolver Sensor Calibration, A/C, HV Battery, EGR, and Automatic Start/Stop.
GmChina	V11.00	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, Live Data, and Active Test) and special functions for the following 2 models of 2024: Cadillac XT4, and Buick Envision. 2. Adds Topology function for above-mentioned models. [For MaxiSys Ultra only] 3. Adds Live Data Fusion function. 4. Adds Service function: VIN/Odometer Check. 5. Fixes known bugs. 6. Optimizes software structure. 7. Adds Programming function for Orlando (2023) and Velite 6 (2024). 8. Improves the speed of obtaining programming plans for KR models.

GreatWall	V8.00	<ol style="list-style-type: none"> 1. Adds coverage for the following 11 models: Haval Raptor, Haval 2nd-generation Dargo hybrid edition (4WD edition - Hi4), all-new Haval H5 (commercial edition), all-new Haval H5 (passenger edition), Blue Mountain (intelligent driving edition), Latte (2023), Tank 400 series (hybrid edition), Tank 300 series (9AT, fuel edition), Tank 300 series (9AT, hybrid edition), Mocha (2023, 4WD edition), and Punk Cat. 2. Adds basic functions (ECU Information, Live Data, Read Codes, Freeze Frame, and Active Test) for 103 ECUs. 3. Adds 7 types of hot special functions (1103 special functions in total) including Write VIN, Oil Reset, Throttle, TPMS, and Immo Keys for above-mentioned models. 4. Adds Topology function for 9 models. 5. Adds Live Data Fusion function. 6. Optimizes software structure.
HAVAL	V8.00	<ol style="list-style-type: none"> 1. Adds coverage for the following 4 models: Haval Raptor, Haval 2nd-generation Dargo hybrid edition (4WD edition - Hi4), all-new Haval H5 (commercial edition), and all-new Haval H5 (passenger edition). 2. Adds basic functions (ECU Information, Live Data, Read Codes, Freeze Frame, and Active Test) for ECUs of above-mentioned models. 3. Adds 7 types of hot special functions (321 special functions in total) including Write VIN, Oil Reset, Throttle, TPMS, and Immo Keys for above-mentioned models. 4. Adds Topology function for above-mentioned models. 5. Adds Live Data Fusion function. 6. Optimizes software structure.

<p>ORA</p>	<p>V8.00</p>	<ol style="list-style-type: none"> 1. Adds coverage for Punk Cat. 2. Adds basic functions (ECU Information, Live Data, Read Codes, Freeze Frame, and Active Test) for ECUs of Punk Cat. 3. Adds 7 types of hot special functions (106 special functions in total) including Write VIN, Oil Reset, Throttle, TPMS, and Immo Keys for Punk Cat. 4. Adds Live Data Fusion function. 5. Optimizes software structure.
<p>WEY</p>	<p>V8.00</p>	<ol style="list-style-type: none"> 1. Adds coverage for the following 3 models: Blue Mountain (intelligent driving edition), Latte (2023), and Mocha (2023, 4WD edition). 2. Adds basic functions (ECU Information, Live Data, Read Codes, Freeze Frame, and Active Test) for ECUs of above-mentioned models. 3. Adds 7 types of hot special functions (370 special functions in total) including Write VIN, Oil Reset, Throttle, TPMS, and Immo Keys for above-mentioned models. 4. Adds Topology function for above-mentioned models. 5. Adds Live Data Fusion function. 6. Optimizes software structure.

<p>TANK</p>	<p>V8.00</p>	<ol style="list-style-type: none"> 1. Adds coverage for the following 3 models: Tank 400 series (hybrid edition), Tank 300 series (9AT, fuel edition), and Tank 300 series (9AT, hybrid edition). 2. Adds basic functions (ECU Information, Live Data, Read Codes, Freeze Frame, and Active Test) for ECUs of above-mentioned models. 3. Adds 7 types of hot special functions (290 special functions in total) including Write VIN, Oil Reset, Throttle, TPMS, and Immo Keys for above-mentioned models. 4. Adds Topology function for above-mentioned models. 5. Adds Live Data Fusion function. 6. Optimizes software structure.
<p>ChangAn</p>	<p>V8.00</p>	<ol style="list-style-type: none"> 1. Adds coverage for the following 5 models: Changan Deepal SL03_ICA2, UNI-K (2024), UNI-K (2024, with advanced driver assistance, Yueling edition), UNI-K Zhidian iDD (2024), and Oshan Z6 RDE. 2. Adds basic functions (ECU Information, Read Codes, Freeze Frame, Erase Codes, Live Data, and Active Test) for 171 ECUs. 3. Adds the following 7 types of hot special functions (580 special functions in total): Write VIN, EPB, TPMS, Immo Keys, Throttle, SAS, and Software Reset/Hardware Reset. 4. Adds Topology function for the following 7 models: Changan Deepal SL03_ICA2, UNI-K (2024), UNI-K (2024, with advanced driver assistance, Yueling edition), UNI-K Zhidian iDD (2024), Oshan Z6 RDE, F70 Blue Whale, and Hunter. 5. Adds VIN/Odometer Check function. 6. Adds Live Data Fusion function. 7. Adds Automatic Selection function.

Oshan	V8.00	<ol style="list-style-type: none"> 1. Adds coverage for Oshan Z6 RDE. 2. Adds basic functions (ECU Information, Read Codes, Freeze Frame, Erase Codes, Live Data, and Active Test) for 31 ECUs. 3. Adds the following 6 types of hot special functions (107 special functions in total): Write VIN, EPB, TPMS, Immo Keys, SAS, and Software Reset/Hardware Reset. 4. Adds Topology function for Oshan Z6 RDE. 5. Adds VIN/Odometer Check function. 6. Adds Live Data Fusion function. 7. Adds Automatic Selection function.
Sailux	V4.00	<ol style="list-style-type: none"> 1. Adds ECU Information, Trouble Codes, and Live Data for the following 2 models: H5, and HM7. 2. Adds 686 active tests in total for all models. 3. Adds the following 15 types of hot special functions (1092 special functions in total): Odometer, Oil Reset, Aftertreatment, VIN, Airbag Reset, TPMS, Immo Keys, SAS, Resolver Sensor Calibration, WIN DR ROOF, EPB, ABSSRS, Seats, TEC Learn, and HV Battery. 4. Adds support for the following 19 languages: Japanese, Polish, Russian, Korean, Dutch, Swedish, Turkish, Farsi, Czech, Danish, Romanian, Indonesian, Hebrew, Arabic, Thai, Vietnamese, Cambodian, Serbian, and Ukrainian.
Fawcar	V6.30	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function. 2. Optimizes software structure.
HongQi	V6.30	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function. 2. Optimizes software structure.

BesTune	V6.30	<ol style="list-style-type: none"> 1. Adds Live Data Fusion function. 2. Optimizes software structure.
Bmw	V21.00	<ol style="list-style-type: none"> 1. Supports Programming/Coding function for models with integration level up to March 2024. 2. Updates coverage of model year for basic functions (including Trouble Codes, Live Data, and Active Test), supporting models up to March 2024. 3. Adds coverage for models with chassis G61, G68, and U10. 4. Adds hot special function: VIN, and VIN/Odometer Check. 5. Adds Service functions, including FEM/REM Reset, BDC Reset, Navigation Offset Correction, ELSV Standardization, Electric Steering Column Lock (ELSV) Lock Released, and Enter Data Matrix Code.
Mini	V21.00	<ol style="list-style-type: none"> 1. Supports Programming/Coding function for models with integration level up to March 2024. 2. Updates coverage of model year for basic functions (including Trouble Codes, Live Data, and Active Test), supporting models up to March 2024. 3. Adds coverage for models with chassis U25 and J01. 4. Adds hot special function: VIN, and VIN/Odometer Check. 5. Adds Service functions, including FEM/REM Reset, BDC Reset, Navigation Offset Correction, ELSV Standardization, Electric Steering Column Lock (ELSV) Lock Released, and Enter Data Matrix Code.
Rolls-Royce	V21.00	<ol style="list-style-type: none"> 1. Updates coverage of model year for basic functions (including Trouble Codes, Live Data, and Active Test), supporting models up to March 2024. 2. Adds hot special function: VIN, and VIN/Odometer Check.
TATA India	V4.10	Optimizes software structure.

Renault	V5.10	<ol style="list-style-type: none"> 1. Adds gateway unlocking function for ITS600. 2. Optimizes software structure.
Dacia	V5.10	Optimizes software structure.
Samsung	V5.10	Optimizes software structure.
Leading Ideal	V1.60	Optimizes software structure.
XPENG	V1.60	Optimizes software structure.
MahindraIndia	V4.00	<ol style="list-style-type: none"> 1. Adds basic functions (ECU Information, Trouble Codes, Live Data, and Active Test) and special functions for XUV400. 2. Adds HV System Diagnosis functions (including Battery Pack Information, and Battery Dynamic Test) for XUV400. 3. Adds special functions (including DPF, SAS, and Oil Rest) for models including XUV300, Bolero Pick-Up, and Marazzo. 4. Optimizes software structure.
LYNK_CO	V6.00	<ol style="list-style-type: none"> 1. Adds 59 special functions (including Service Reset, ECU Reset, and Immobilizer Adaptation) for Lynk & Co 06 (2023). 2. Fixes known issues.

ZEEKR	V6.00	<ol style="list-style-type: none"> 1. Adds coverage for Zeekr 001 (2023), Zeekr 001 FR (2024), Zeekr 007 (2023), Zeekr 009 (2022-2023), and Zeekr X (2023-2024), supporting functions including ECU Information, Live Data, Read Codes, Erase Codes, and Oil Reset. 2. Adds Topology function for Zeekr 009 and Zeekr X. 3. Adds HV System Diagnosis function for Zeekr 001, Zeekr 001 FR, and Zeekr X. 4. Optimizes software structure.
Geely_Galaxy	V6.00	Optimizes software structure.
Isuzu	V2.10	<ol style="list-style-type: none"> 1. Adds special functions for models of 2022-2024 including TF-Series, UC-Series, ELF, F-Series, N-Series, MS-Series, and EV N-Series. 2. Optimizes function menus (merging Freeze Frame function menu into Trouble Codes function menu). 3. Adds language support for Arabic.