

Launch HD Software Advantages over Competitors

No.	Software Name	Software Coverage	Compare to Competitor1	Compare to Competitor2
1	CUMMINS	Basic functions are supported until 2024. Most special functions have been developed, and some new functions are under development. It is expected to be released around September. Supports diagnosis of Cummins multi-systems such as engine, aftertreatment, fuel, etc.		Advantages: We support Cummins deep code cleaning and multi-system diagnosis, Competitor2 does not.
2	HD_AGCO	Basic functions are supported until 2020, and special functions are developed 40% based on the original factory.		Competitor2 does not have this model.
3	HD_AGRALE	1. Engine, ABS, and transmission systems have been developed. ABS 8.X and ABS 6 systems have not been developed.		Advantages: Multiple EDC 16 C8, MWM EDC 7 C1, ABS, INS and other systems
4	HD_AHLMANN	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only calls CUMMINS engines, we also have DEUTZ engines; and we support more models, such as AF 1050, AF 1200, AT 1050 TELE, AT 900 TELE, AX, AZ 150E, AZ 150F, AZ 210, etc.
5	HD_AISIN	1. The A465 (Fuso) system has not been developed, but the other three systems have developed basic functions.		
6	HD_ALEXANDER	1. Engine, ABS, and transmission systems have been developed. Suspension and Multiplex systems have not been developed.		Advantages: Multi-Retarder System
7	HD_ALLEGRO	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
8	HD_ALLISON	Basic functions are supported until 2023, and special functions have been developed 100% according to the original factory.		Advantages: 6 more functions than Competitor2: Clear All Shift Parameters, Reset Snapshot Data, Reset Transmission Data, SEMLRTP Autodetected Information, Shift Fork Position, Solenoid Test,
9	HD_AMMANN	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS engine, we also have DEUTZ engine
10	HD_ANTONIO	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
11	HD_ARBOS	1. Support basic and special functions of engine and after-treatment system.		Competitor2 does not have this software
12	HD_ASKAM	1. Support HI EX SERIES models. 2. Support basic functions of engine and ABS.		Competitor2 does not have this software
13	HD_ASTRA	1. Support HD7, HD8, HD9, SM, DUMPER ADT/RD series models. 2. Support basic functions and special functions of engine, ABS and transmission systems.		Competitor2 does not have this software
14	HD_ASV	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only calls CUMMINS engines, we also have DEUTZ, Yanmar, Caterpillar engines, and support more models, such as RT 25, RT 40, RT 50, RT 60, RT 65, RT 75, RT 125, VT 70, VT 100, etc.
15	HD_ATKINSON	1. Support M5, M6, R5, R6, T6 series models. 2. Support basic functions and special functions of engine, ABS, gearbox, instrument and body system.		Competitor2 does not have this software
16	HD_ATLAS	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS engines, we also have DEUTZ, Yanmar, Caterpillar engines
17	HD_AUSA	1. Supports 25 vehicle models including COMBINE HARVESTER, MULTI PURPOSE, etc. 2. Supports basic and special functions of engine and after-treatment system.		Competitor2 does not have this software
18	HD_AUTOCAR	Basic functionality, supported until 2024. Special features fully developed.		
19	HD_AVANT	1. The basic and special functions of the engine have been developed.		Competitor2 does not have this software
20	HD_AVIA	1. Support D100, D110, D120, D60, D75, D80, DD90 series models. 2. Support basic functions and special functions of engine, ABS and system.		Competitor2 does not have this software
21	HD_BATTISTI	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2

22	HD_BCI	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
23	HD_BCS	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
24	HD_BELARUS_MTZ	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only calls Caterpillar, Cummins, DEUTZ engines, we also have Yanmar engines
25	HD_BENDIX_ABS	Basic functions, supported until 2023, special functions are 90% developed according to the original manufacturer.		
26	HD_BENZ	Models and model years are covered until 2024. More than 100 models and more than 280 systems are supported, which basically covers the common functions of trucks and buses.	Advantages: Competitor1 does not have trucks eActros (983), eEconic (965) new energy models, we have made basic functions and commonly used special functions. ECPC - Driving control system special functions Learning component "Coolant circuit control/shutoff valve". Learning component "Position sensor". Frequency counter reset 18G01 (Assembly 1 high-voltage battery management system control unit) Reset high-voltage battery contact damage counter A4 (Motor Control Module (MCM)) Special functions Fuel consumption, frequency counter Calibration of boost pressure regulator	Advantages: 1. Competitor2 does not have new models such as eActros (983), eEconic (965) and Actros (969), Actros (965). We have added basic functions and some special functions. Unimog has more models than Competitor2. 2. We support it until 2024. Competitor2 has not had version updates in the past two years.
27	HD_BERGMANN	1. The basic and special functions of the engine have been developed.		Competitor2 does not have this software
28	HD_BERKSHIRE	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has Cummins and Caterpillar engines, while we also have Detroit, Maxxforce, and Paccar engines
29	HD_BLUEBIRD	Basic functionality, supported until 2024. Special features fully developed.		
30	HD_BMC	1. Support Hawk, Midilux, Probus, Neocity series models. 2. Support basic functions and special functions of engine, ABS, gearbox and suspension system.		Competitor2 does not have this software
31	HD_BOBCAT	Basic functions are supported until 2023, and 85% of special functions have been developed based on the original factory.		Advantages: Competitor2 does not have this software
32	HD_BOMAG	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only supports Caterpillar and Cummins engines, we also support DEUTZ engines
33	HD_BRANSON	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		
34	HD_CAPACITY	Basic functionality, supported until 2024. Special features fully developed.		
35	HD_CARRARO	1. Support basic and special functions of engine and transmission.		Competitor2 does not have this software
36	HD_CASE	Basic functions are supported until 2024, and 40% of special functions have been developed based on the original factory.		Advantages: 809 more models than Competitor2
37	HD_CATERPILLAR	Basic functions are supported until 2024, and 80% of special functions have been developed based on the original factory. ECU flashing is not supported.		Advantages: Supports more systems and special functions than Competitor2
38	HD_CHALLENGER	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has Caterpillar engines, we also support CUMMINS, DEUTZ, MAN engines
39	HD_CHAMPION	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has Cummins and Caterpillar engines, while we also have Detroit, Maxxforce, and Paccar engines
40	HD_CLAAS	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS and Caterpillar engines, we also have IVECO, PERKINS, YANMAR, JOHNDEERE, DEUTZ engines
41	HD_CLARK	1. Support basic and special functions of engine and transmission systems.		Competitor2 does not have this software
42	HD_CLAVAL	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has Cummins and Caterpillar engines, while we also have Detroit, Maxxforce, and Paccar engines
43	HD_CLOOINS	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has Cummins and Caterpillar engines, while we also have Detroit, Maxxforce, and Paccar engines
44	HD_COACH	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2

45	HD_COACHMENRV	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
46	HD_COMETTO	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
47	HD_CRUSADER	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
48	HD_DAEWOO	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
49	HD_DAF	Vehicle types and model years are covered until 2024. Special functions of major systems are supported until 2024, and special functions of minor systems after 2020 are less completed.		Advantages: The system covers a wide range of applications and has many special functions. It supports the latest DAF models.
50	HD_DAMON	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
51	HD_DETROIT	Basic functions are supported until 2024, special functions are developed 80% according to the original factory, and ECU flashing function is not supported.		Advantages: Supports model year updates.
52	HD_DEUTZ	1. The basic functions of KWP and CAN protocol systems have been developed. Special functions have not been developed.		Competitor2 does not have this software
53	HD_DINA	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has Cummins and Caterpillar engines, while we also have Detroit, Maxxforce, and Paccar engines
54	HD_DITCH_WITCH	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS engines, we also have DEUTZ and YANMAR engines
55	HD_DOOSAN	Basic functions, supported until 2023, special functions are 90% developed according to the original manufacturer.		Advantages: It supports more systems and special functions than Competitor2, especially the latest engine system with DPF function, which we have, Competitor2 does not have
56	HD_DRESSTA	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS and Caterpillar engines, we also have DEUTZ engines
57	HD_DYNAPAC	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS engine, we also have DEUTZ engine
58	HD_EATON	Basic functions are supported until 2024, and 95% of special functions have been developed based on the original factory.		Advantages: Competitor2 is only supported until around 2020, no Endurant series and subsequent models
59	HD_EICHER	1. Support EICH, PRO, SKYLINE, STARLINE series models. 2. Support basic functions and special functions of engine and ABS system.		Competitor2 does not have this software
60	HD_ELDORADO	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has Cummins and Caterpillar engines, while we also have Detroit, Maxxforce, and Paccar engines
61	HD_ELKHART	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
62	HD_ENC	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
63	HD_ENERGREEN	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
64	HD_ENTEGRA	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
65	HD_ENTEGRACOA CH	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
66	HD_EONE	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
67	HD_ERF	1. All systems have been developed		
68	HD_EUROCOMAC H	1. The basic and special functions of the engine have been developed.		Competitor2 does not have this software
69	HD_EVINRUDE	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
70	HD_FARESin	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software

71	HD_FERRARA	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
72	HD_FLEETWOOD	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
73	HD_FLEXICOIL	Support until 2024, support CASE.		Competitor2 does not have this model.
74	HD_FNM	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
75	HD_FODEN	1. Support ALPHA series models. 2. Support basic and special functions of engine, ABS and transmission systems.		Competitor2 does not have this software
76	HD_FORCE_MOTORS	1. EDC 15 VM, EDC 17 C53 (CAN), EMS A34 systems have been developed. EDC 17 C53 (K Line), EMS A36, EDC MD1, EDC 15 C6 systems have not been developed.		Advantages: Multiple EMS A34 systems
77	HD_FORESTRIVER	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
78	HD_FORETRAVEL	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
79	HD_FREIGHTLINER	Basic functionality, supported until 2024. Special features fully developed.		Advantages: Supports the latest models.
80	HD_FUCHS	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
81	HD_FUSO	Basic functions will be supported until 2024 (version release completed in August), and action testing and special functions are 40% complete.		
82	HD_GEHL	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS engines, we also have DEUTZ and YANMAR engines
83	HD_GENIE	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
84	HD_GIANT	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
85	HD_GILLIG	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
86	HD_GLEANER	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS and Caterpillar engines, we also have DEUTZ engines
87	HD_GOLDENDRAGON	1. Support XML series models. 2. Support basic functions and special functions of engine and ABS system.		Competitor2 does not have this software
88	HD_GRADALL	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS engines, we also have BENZ, VOLVO PENTA engines
89	HD_GREGOIRE	1. Basic function and operation test of developed engine system.		Competitor2 does not have this software
90	HD_GRIMME	1. Basic function and operation test of developed engine system.		Competitor2 does not have this software
91	HD_GROVE	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS engine, we also have BENZ engine and TATA-DAEWOO, ZF gearbox
92	HD_HAGIE	Supports Auto Scan, ODB, John Deere and CUMMINS.		Advantages: 2 more models than Competitor2, Competitor2 only supports CUMMINS engines, we also support John Deere
93	HD_HAKO	1. Support CITMASTER series models. 2. Support basic functions and special functions of engine and after-treatment system.		Competitor2 does not have this software
94	HD_HALDEX_ABS	Basic functions, supported until 2023. Special functions are only supported in America, and European systems have not yet developed special functions.		
95	HD_HAMM	1. The basic and special functions of the engine have been developed.		Competitor2 does not have this software
96	HD_HANSA	1. The basic and special functions of the engine have been developed.		Competitor2 does not have this software
97	HD_HATZ	The basic functions of a system have been developed, but the EDC 17 C81 system has not been developed		Competitor2 does not have this software
98	HD_HAULOTTE	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software

99	HD_HIDROMEK	1. The basic and special functions of the engine have been developed.		Competitor2 does not have this software
100	HD_HIMOINSA	1. The basic functions of 4 systems have been developed, and other systems have not been developed		Competitor2 does not have this software
101	HD_HINO	Support will be provided until 2024, with a total of about 300 special functions and 75% development completed.	Advantages: We can enter more simply and conveniently, and can quickly enter various models through automatic identification. There are connector distinctions in the North American region, and 9PIN connector gearboxes and ABS can be tested directly from Hino software. Supports quick testing and topology diagrams, and supports the new DPF interface.	Advantages: 1. Competitor2 software is supported until 2023, and we support it until 2024; 2. The entry method is simpler and more convenient, and can automatically identify and quickly enter the vehicle scan; 3. There are connector distinctions in the North American region (9PIN and 16PIN); the gearbox and ABS can be directly entered from the 9PIN connector of the software; 4. Supports quick entry and topology map; 5. FC BUS models have been developed, and the DPF function supports the new interface.
102	HD_HITACHI	The software development level is low. Currently, it only supports the serial communication mode of ZX3 and ZX5. It only supports basic functions and has not been tested. The connector needs to be verified.		Advantages: It only supports calling CUMMINS software, we support ZX3 and ZX5 modes
103	HD HOLDER	1. Support B 55, C 55, C56, C70, S100, S130 series models. 2. Support basic functions of the engine.		Competitor2 does not have this software
104	HD_HOLIDAY_RAMBLER	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
105	HD_HOLMER	1. The basic and special functions of the engine and after-treatment system have been developed.		Competitor2 does not have this software
106	HD_HYDREMA	Supports AutoScan, ODB, PERKINS, ZF, Caterpillar and CUMMINS.		Advantages: 15 more models than Competitor2, Competitor2 only supports CUMMINS engines, we also support PERKINS, ZF, Caterpillar
107	HD_HYSTER	1. Support basic and special functions of engine and after-treatment system.		Competitor2 does not have this software
108	HD_HYUNDAI	Basic functions are supported until 2021, and special functions are supported until 2019.	Advantages: We support more car models than them. Newer models. It is not clear which year it supports, but judging from the car models, it is not later than 2018. Supports VIN code scanning.	Advantages: We support models up to 2021, while Competitor2 only supports models up to 2017. We support more models than Competitor2, and the systems supported by the models are also more comprehensive than Competitor2. We have fully covered the basic functions and special functions for models before 2019, and we also fully support the basic functions for models after 2019. Competitor2 only supports basic functions and special functions up to 2017. Supports VIN code scanning.
109	HD_IC	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
110	HD_ILMOR	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
111	HD_INDMAR	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
112	HD_INTERNATIONAL	Basic functionality, supported until 2024. Special features fully developed.		Advantages: Maxxforce engines are available up to the latest model years.
113	HD_IRISBUS	1. Developed engine, ABS, gearbox and other systems		Advantages: More engines, gearboxes, ABS systems
114	HD_IRIZAR	1. The engine, ABS, and transmission systems have been developed, while the body, tire pressure, and other systems have not been developed.		Advantages: Multiple PCI, DMCI, EBS 3, ECAS CAN 2, EAS-3, VECU and other systems
115	HD_ISUZU	Global support until 2024, North American support until 2025, and construction machinery support until 2020. The original factory synchronization has been basically completed.	Advantages: Global special functions cover the year 2024, supporting original factory-level functional processes, North American support until 2025, covering a wide range of years. Supports new DPF interface. VIN code scanning, etc.	Competitor2 tools Basic functions are supported until 2023, and actuation tests and special functions are supported until 2023. X431: Basic functions are supported until 2025, and actuation tests and special functions are supported until 2024. Advantages: X431 supports more systems than competitor2 tools after 2018; its function support is more comprehensive than Competitor2; it supports the new DPD interface and VIN code scanning.
116	HD_IVECO	Models and models have basic functions until 2023. 70% of special functions for 2019 and before have been opened. Models after 2019 have developed basic functions.	Advantages: There is a car model system scan, which can be performed according to the car model selected by the customer	Advantages: Automatic system scanning for vehicle models, new system is more advanced than Competitor2

117	HD_JACTO	Supports automatic scanning, ODB and CUMMINS.		Advantages: More special features than Competitor2
118	HD_JAYCO	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
119	HD_JLG	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
120	HD_JOHNDEERE	Basic functions will be supported until 2024, with model coverage reaching 80%. Special functions will be developed based on the original manufacturer for 70%. Support for engines other than John Deere is still insufficient, and non-engine systems have not yet been developed.		Advantages: The model year support is updated, the model coverage is more comprehensive, and it supports engines such as Chery and Yanmar.
121	HD_JUNGHEIN	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
122	HD_KALMAR	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
123	HD_KAMAZ	1. Support 4308, 43114, 43118, 43253, 5308, 5382 series models. 2. Support basic functions and special functions of engine, ABS and transmission system.		Competitor2 does not have this software
124	HD_KARSAN	1. Support ATA, JEST, STAR series models. 2. Support basic functions and special functions of engine, ABS and transmission systems.		Competitor2 does not have this software
125	HD_KATO	1. The basic and special functions of the engine have been developed.		Competitor2 does not have this software
126	HD_KAWASAKI_KCM	Supports automatic scanning, ODB, JOHN DEERE, Cummins, HINO, DEUTZ.		Advantages: 5 more models than Competitor2, Competitor2 only supports CUMMINS, HINO engines, we also support JOHN DEERE, DEUTZ
127	HD_KENWORTH	Basic functionality, supported until 2024. Special features fully developed.		Advantages: Paccar engine is supported until 2024, Competitor2 is only supported until 2021.
128	HD_KIOTI	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
129	HD_KLEINE	1. Support Unitrac, Geotrac, Lintrac series models. 2. Support basic functions and special functions of the engine.		Competitor2 does not have this software
130	HD_KME	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
131	HD_KNORR_ABS	1. Only 8 systems were developed, and Competitor1 updated many systems that were not developed.		Advantages: More systems than DT, which only has 2 systems
132	HD_KOHLER	1. The basic functions of the three systems have been developed, but the ECM Delphi system has not been developed		Competitor2 does not have this software
133	HD_KOMATSU	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only calls CUMMINS engines and has fewer models, we support more models such as WB 90-8, WA 300-8, WA 400-10, WA 100-6, PW 160-8, etc.
134	HD_KONECRANES	1. Support basic and special functions of engine and after-treatment system.		Competitor2 does not have this software
135	HD_KRAMER	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
136	HD_KRONE	1. The basic functions of the engine and after-treatment system have been developed.		Competitor2 does not have this software
137	HD_KUBOTA	Basic functions are supported until 2022, and 80% of special functions are developed based on the original factory.		Competitor2 does not have this model.
138	HD_LAFRANCE	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
139	HD_LAMBORGHINI	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
140	HD_LANDINI	Supports automatic scanning, ODB, IVECO, PERKINS, Cummins, Yanmar, DEUTZ, ZF.		Advantages: 18 more models than Competitor2, Competitor2 only supports CUMMINS engines, we also support IVECO, PERKINS, Yanmar, DEUTZ, ZF
141	HD_LAVERDA	Supports AutoScan, ODB, IVECO, PERKINS, Yanmar, ZF, Caterpillar and CUMMINS.		Advantages: 11 more models than Competitor2. Competitor2 only supports Caterpillar engines, we also support IVECO, PERKINS, Yanmar, ZF, CUMMINS
142	HD_LEEBOY	Supports Auto Scan, ODB, Caterpillar and CUMMINS.		Advantages: Compared to Competitor2, we also support Caterpillar's SCR / DEF function.

143	HD_LIEBHERR	The software development level is low. Currently, it only supports the serial communication mode of PME mode and basic functions. It has not been tested and the connector needs to be verified.		Advantages: It only supports calling CUMMINS software, we support PME system.
144	HD_LINDE	1. Support the basic functions and special functions of the engine.		Competitor2 does not have this software
145	HD_LINDNER	1. Support Unitrac, Geotrac, Lintrac series models. 2. Support basic functions and special functions of the engine.		Competitor2 does not have this software
146	HD_LINKBELT	1. Support basic and special functions of engine and after-treatment system.		Competitor2 does not have this software
147	HD_LSMTRON	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
148	HD_MAC_DON	Supports automatic scanning, ODB and CUMMINS.		
149	HD_MACK	Models, model years covered until 2024. 1708 Special functions completed 95%, can special functions 75%	Advantages: The automatic identification of vehicle models is relatively complete, and the parameter function is stronger. AN has more than 100 parameters, J1708 has more than 1,000 parameters, and Competitor1 has only more than 20 parameters.	Advantages: Our Mack models cover a wider range and have more complete functions (e.g. models: MD6, MD7, VMACIV)
150	HD_MAHINDRA	1. Developed the basic functions and special functions of the engine, ABS and other systems, and completed 50%		Advantages: Multiple models and systems, DT only has 3 systems for BOLERO models
151	HD_MALIBU	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
152	HD_MAN	Models and model years cover up to 2024. Special functions have been developed 93% according to the original factory, compared with 95% of Competitor1 special functions. Common special functions have been basically developed. The programming flash function has not been developed because it requires an online account.	Advantages: ECAM Air management has actuation test and special functions, Competitor1 has only basic functions FFR management computer activation/disabling roller test bed function, Competitor1 does not have ASM2020 engine system reset WWW-OBd diagnostic memory, Competitor1 does not have EDC17 engine system reset WWW-OBd diagnostic memory, Competitor1 does not have EDC17RY engine system Reset AdBlue fluid plausibility test, Resetting air flow meter, Competitor1 does not have MOT-EDC7C3-Bosch engine system Rev-up test, Competitor1 does not have	Advantages: Comprehensive system coverage, more special functions than it, more detailed car model menu, new car models, new systems Competitor2 does not support.
153	HD_MANITOU	Supports AutoScan, ODB, PERKINS, DEUTZ, BENZ, JOHN DEERE, Yanmar and CUMMINS.		Advantages: 50 more models than Competitor2, Competitor2 only supports CUMMINS engines, we also support PERKINS, DEUTZ, BENZ, JOHN DEERE, Yanmar
154	HD_MARINER_POWER	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
155	HD_MAXXFORCE	Basic functions are supported until 2024, and more than 95% of special functions have been developed based on the original factory.		Advantages: Competitor2 can only support until 2021, we support until 2024. We have more detailed parameter functions than Competitor2. We support freeze frame function, Competitor2 does not. We support trip information, Competitor2 does not. We support some CAT and MWM engine systems, Competitor2 does not support
156	HD_MAZ	1. Support Euro 3, Euro 4, Euro 5 series models such as 103, 107, 152, 171, 203, 226. 2. Support basic functions and special functions of engine, ABS and transmission systems.		Competitor2 does not have this software
157	HD_MCCORMICK	Supports AutoScan, ODB, PERKINS, IVECO, Yanmar, ZF, DEUTZ and CUMMINS.		Advantages: 27 more models than Competitor2, Competitor2 only supports CUMMINS engines, we also support PERKINS, IVECO, Yanmar, ZF, DEUTZ
158	HD_MCI	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more models than Competitor2, such as 102-A2, D4000, D4005, D4500, D4505, etc.
159	HD_MCV	1. Support APPONAP15, C127 series models. 2. Support basic functions and special functions of engine, ABS, gearbox and suspension system.		Competitor2 does not have this software
160	HD_MENARINIBUS	1. Support APPONAP15, C127 series models. 2. Support basic functions and special functions of engine, ABS, gearbox and suspension system.		Competitor2 does not have this software
161	HD_MERCURY_ENGINE	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
162	HD_MERCURYMC	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
163	HD_MERCURYRAC	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software

164	HD_MILLER	Support until 2024, support CASE.		Advantages: 2 more models than Competitor2
165	HD_MONACO	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
166	HD_MTU	1. The basic functions of 11 systems have been developed, and 3 systems have not yet been developed.		Competitor2 does not have this software
167	HD_MWM	1. All basic system functions have been fully developed		Advantages: More systems than Competitor2, Competitor2 only has 3 systems
168	HD_NABI	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
169	HD_NANNI	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
170	HD_NEFAZ	1. Support 5299 Euro IV and Euro V series models. 2. Support basic and special functions of engine, ABS, gearbox and suspension system.		Competitor2 does not have this software
171	HD_NEOPLAN	1 Call MAN, all developed		Advantages: Multiple ABS, PTM, EDC MS5, EDC MS6.1 and dozens of other systems
172	HD_NEWELL	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
173	HD_NEWFLYER	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
174	HD_NEWHOLLAND	Support until 2024, support CASE.		Advantages: 306 more models than Competitor2
175	HD_NEWMAR	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
176	HD_NEXUSRV	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
177	HD_NOVABUS	Basic functions are supported until 2024, and 80% of special functions have been developed based on the original factory. ECU flashing is not supported.		Advantages: Supports more models than Competitor2, such as B10R, B58, B6, B9S, B9TL, BXRC, PREVH, PREVX, etc., and supports more systems than Competitor2
178	HD_OBD	Support until 2024		
179	HD_ORION	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
180	HD_OSHKOSH	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
181	HD_OTOKAR	1. Support AGILO, CENTRO, DORUK, KENT, NAVIGO, VECTIO series models. 2. Support basic functions and special functions of engine, ABS, gearbox and body system.		Competitor2 does not have this software
182	HD_PACCAR	Basic functions: Supported until 2024 Special functions: 95% developed with reference to the original manufacturer, 40% developed with reference to Competitor1		Advantages: More systems, functions, and scans than it
183	HD_PANTHER	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
184	HD_PCMMRN	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
185	HD_PETERBILT	Basic functionality, supported until 2024. Special features fully developed.		Advantages: Paccar engine is supported until 2024, Competitor2 is only supported until 2021,
186	HD_PIERCE	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
187	HD_PREVOST	Basic functions are supported until 2024, and 80% of special functions have been developed based on the original factory. ECU flashing is not supported.		Advantages: Supports more models than Competitor2, such as B10R, B58, B6, B9S, B9TL, BXRC, PREVH, PREVX, etc., and supports more systems than Competitor2
188	HD_PSI	Basic functions, supported until 2023, special functions and parameter functions have been fully developed.		

189	HD_RENAULT	Basic functions, support until 2023, support Mascott, Maxity and Master III three types of vehicles, address code related vehicle model protocol has not been parsed and developed, Mascott coverage rate is 56%, Maxity coverage rate is 95%, Master III coverage rate is 92%, special functions have not been developed yet	Advantages: The new model can automatically identify the model relatively more complete, and the parameter function is stronger.	Advantages: Our Renault light truck models cover a wider range, with two more models, Mascott and Maxity, than Competitor2, and Master III covers more comprehensive models
190	HD_RENEGADE	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Competitor2 does not have this software
191	HD_ROGATOR	Supports automatic scanning, ODB, DEUTZ, Caterpillar.		Advantages: 10 more models than Competitor2, Competitor2 only supports Caterpillar engines, we also support DEUTZ
192	HD_SAKAI	Supports automatic scanning, ODB and CUMMINS.		
193	HD_SCANIA	Models and model years cover up to 2024, with 50% of special functions completed, supporting diagnosis of electric vehicles.	Advantages: Automatic search of vehicle models, support for automatic scanning and identification of the entire CAN vehicle. Supports new energy electric vehicle related systems. More adjustment and parameter functions than Competitor1.	Advantages: Most systems have more special functions than it, and the car model menu is more specific. For example, we have models supported by each series, but they only have one series menu. We have developed more old models such as 113 and 114 series. And it supports new energy electric vehicle related systems.
194	HD_SCARAB	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
195	HD_SEADOO	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
196	HD_SENNEBOGEN	Supports AutoScan, ODB, IVECO, DEUTZ, Caterpillar and CUMMINS.		Advantages: More 300 SERIES and 9000 SERIES models than Competitor2. Competitor2 only supports CUMMINS engines, while we also support IVECO and DEUTZ.
197	HD_SETRA	1. Support CC, MC, TC series models. 2. Support basic functions and special functions of engine, ABS, gearbox, body and other systems.		Competitor2 does not have this software
198	HD_SEVENMRN	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
199	HD_SHIBAURA	1. The basic functions of the two systems have been fully developed		Competitor2 does not have this software
200	HD_SISU	1. Support POLAR I and POLAR II series models. 2. Support basic and special functions of engine, ABS and transmission systems.		Competitor2 does not have this software
201	HD_SKYJACK	Supports Auto Scan, ODB, PERKINS, DEUTZ and CUMMINS.		Advantages: 10 more models than Competitor2. Competitor2 only supports CUMMINS engines, we also support PERKINS, DEUTZ
202	HD_SOLARIS	1. Support InterUrbino, Urbino, Vacanza series models. 2. Support basic functions and special functions of engine, ABS, gearbox and other systems.		Competitor2 does not have this software
203	HD_SOLBUS	1. Supports all models. 2. Supports basic functions and special functions of engine, ABS, gearbox and other systems.		Competitor2 does not have this software
204	HD_SOR	1. Support BN, BNG, CN, CNG, LH, NB, NBG series models. 2. Support basic functions and special functions of engine, ABS, gearbox and other systems.		Competitor2 does not have this software
205	HD_SPARTAN	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxFoer, Detroit, and Paccar brand engines than Competitor2
206	HD_STARA	Supports automatic scanning, ODB and CUMMINS.		Advantages: 3 more models than Competitor2
207	HD_STARCRAFT	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxFoer, Detroit, and Paccar brand engines than Competitor2
208	HD_STARTRANS	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxFoer, Detroit, and Paccar brand engines than Competitor2
209	HD_STERLING	Basic functionality, supported until 2024. Special features fully developed.		
210	HD_STEYR	Support until 2024, support CASE.		Competitor2 does not have this model.
211	HD_SUNWARD	Supports automatic scanning, ODB and CUMMINS.		Advantages: 15 more models than Competitor2

212	HD_TADANO_FAUN	Supports AUTO SCAN, ODB, DEUTZ, MERCEDES-BENZ, ZF, SCANIA, DOSSAN, IVECO, BENZ, VOLVO, WABCO and CUMMINS.		Advantages: 33 more models than Competitor2. Competitor2 only supports CUMMINS engines, we also support DEUTZ, MERCEDES-BENZ, ZF, SCANIA, DOSSAN, IVECO, BENZ, VOLVO, WABCO
213	HD_TATA	1. Developed engine, ABS, gearbox and other systems, 78% completed		Advantages: Multiple models and systems, DT only has diesel models of sedans
214	HD_TATOMA	Supports automatic scanning, ODB, VOLVO, IVECO and CUMMINS.		Advantages: 15 more models than Competitor2. Competitor2 only supports CUMMINS engines, we also support VOLVO and IVECO.
215	HD_TEMSA	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more models than Competitor2, such as METROPOL, OPALIN, POWERBUS, PRESTIJ, etc.
216	HD_TERBERG	1. The engine, ABS and other systems have been developed, and the programmable control unit, but some transmission systems have not been developed.		Advantages: System, multiple models, DT only developed FL, FM models
217	HD_TEREX	Supports automatic scanning, ODB and CUMMINS.		Advantages: 15 more models than Competitor2.
218	HD_THOMASBUILT	Basic functionality, supported until 2024. Special features fully developed.		
219	HD_THORMOTORCOACH	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
220	HD_TIFFIN	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 does not have this software
221	HD_TRAILER	1. 24 systems have been developed, and the basic functions of KWP and CAN protocol systems cover 90%		Advantages: More systems than Competitor2 (Competitor2 does not have TRAILER, special software, scattered into Bendix Trailer, Haldex Trailer, Knorr Bremse Trailer, Wabco Trailer, Wabash Trailer and other software)
222	HD_TYM	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only has CUMMINS and Caterpillar engines, we also have DEUTZ, PERKINS, KOHLER, DOOSAN engines
223	HD_VALPADANA	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only supports CUMMINS engines, we also support DEUTZ, PERKINS, YANMAR engines
224	HD_VANHOOL	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more models than Competitor2, such as A300K, AG300, CX45, TC40, TX45, etc.
225	HD_VDL	1. Support AMBA, AXIAL, DB, FUTURA, JONCKHEERE, SBR, SYNERGY, TB2175, TRANSIT series models. 2. Support basic functions and special functions of engine, ABS, gearbox, LDW and other systems.		Competitor2 does not have this software
226	HD_VERMEER	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only supports CUMMINS engines, we also support CATERPILLAR, KOHLER, DEUTZ, JOHNDEERE engines
227	HD_VERSATILE	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantage: Our menu is more detailed
228	HD_VISEON_BUS	1. 24 systems including engine, ABS, transmission, etc. have been developed, and the Webasto Thermo 300 system is left undeveloped.		Advantages: Multiple EBS ZM, MTS, EST and other systems
229	HD_VM_MOTORI	1. The basic functions of Competitor 1 have been fully developed		Competitor2 does not have this software
230	HD_VMMOTORI	1. The basic functions of the engine system have been developed.		Competitor2 does not have this software
231	HD_VOITH	The basic functions of the 4 systems have been fully developed.		Advantages: Multiple DIWA3 systems
232	HD_VOLKSWAGEN	Models and model years are covered until 2024. Supports 84 systems including engine, aftertreatment, ABS, transmission, etc.		Advantages: Multiple models and systems, Competitor2 only has engine, transmission and 1708/1939 scan

233	HD_VOLVO	Models, model years covered until 2024. 1708 special functions completed 95%, can special functions 80%	Advantages: The automatic identification of vehicle models is relatively complete, and the parameter function is stronger. AN has more than 100 parameters, J1708 has more than 1,000 parameters, and Competitor1 has only more than 20 parameters.	Advantages: Truck: Our Volvo truck models cover a wider range (e.g. FHE, FME, etc., mostly new energy vehicles); our CAN protocol special functions cover a wider and more comprehensive range; and we have parameter functions for some CAN protocol small systems; Bus: Our Volvo bus models cover a wider range and have more comprehensive functions (e.g. System: FLC (Forward Looking Camera), FLR (Forward Looking Radar) Function: Forward Looking Camera, Forward Looking Radar)
234	HD_VOLVO_PENTA	Models, model years covered until 2024. 1708 special functions completed 85%, CAN line special functions not yet developed	Advantages: Automatic identification of vehicle models is relatively comprehensive, and parameter functions are stronger	Competitor2 has no penta software
235	HD_VOLVO_CE	Models, model years covered until 2024. 1708 Special functions completed 30%, can special functions 35%	Advantages: The automatic identification of vehicle models is relatively complete, and the parameter function is stronger. AN has more than 100 parameters, J1708 has more than 1,000 parameters, and Competitor1 has only more than 20 parameters.	Advantages: Our volvo_ce covers a wider range of models and has more complete functions (e.g. models: EC200EAG, EC220ECN, etc.)
236	HD_VOLVO_PENTA	Basic functions, support until 2018, 1708 special functions completed 85%, CAN line special functions not yet developed		Competitor2 has no penta software
237	HD_WABCO_ABS	1. Compared with the original factory, 20 systems have been developed, basic functions have been completed 100%, action tests and special functions have been completed 80%. 2. Compared with DT, Competitor 1 still has some systems that have not been developed, which is different from the original factory.	Advantage: EBS3 supports more versions and models	Advantages: Some systems are not developed by competitors, and the commonly used system data is relatively new and covers more comprehensive
238	HD_WEILER	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantage: Our menu is more detailed
239	HD_WESTERN_STARR	Basic functionality, supported until 2024. Special features fully developed.		
240	HD_WEYCOR	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only supports CUMMINS engines, we also support DEUTZ, PERKINS engines
241	HD_WINNEBAGO	Support Cummins, caterpillar, maxxforce, Detroit brand engines, support Allison, Eaton brand gearboxes, support Bendix, wabco brand ABS, support HDOBD system		Advantages: Supports more MaxxForce, Detroit, and Paccar brand engines than Competitor2
242	HD_WIRTGEN	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only supports CUMMINS, Caterpillar engines, we also support DEUTZ engines
243	HD_WRIGHT_BUS	1. Support GEMINI, NEW ROUTMASTER, STREETDECK, STREETLITE series models. 2. Support basic functions and special functions of engine, ABS, gearbox and other systems.		Competitor2 does not have this software
244	HD_YANMAR	Basic functions are supported until 2023, and 90% of special functions have been developed based on the original factory.		Advantages: Competitor2 does not have this software
245	HD_ZF	1. The basic functions and special functions of the KWP and CAN protocol systems have been fully developed. There are still 4 systems to be developed	Advantages: The original system has more than Competitor 1	Advantages: More systems than it
246	HD_ZOOMLION	Covering until 2024. Supports automatic scanning, and supports system diagnosis of engine, gearbox, ABS, etc.		Advantages: Competitor2 only supports CUMMINS engines, we also support DEUTZ, PERKINS, YANMAR, KOHLER engines
247	MACK	Basic functions, support until 2024, 1708 special functions completed 95%, CAN special functions completed 75%		Advantages: Our Mack models cover a wider range and have more complete functions
248	PERKINS	Basic functions, supported until 2021, special functions not yet developed.		Advantages: Competitor2 does not have this software
249	UD	Volvo part: basic functions, support until 2024, 1708 special functions completed 95%, can special functions 80% Old UD part: developed with reference to Competitor1, covering 90% of the models on Competitor1		Advantages: Our UD software covers a wider range of models on Volvo and old UD, and the Volvo part has more comprehensive functions