

SPRINTER **V20.50** Diagnostics List (Note: For reference only)

Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		EWM electronic selector lever module	√	√	√	√			
		EGS electronic transmission control	√	√	√	√		1. Automatic control module replacement	
								2. Teach-in of transmission (Adaptation)	Resetting of adaptation data
		EDW 2 anti-theft alarm	√	√	√	√	√	1. Automatic control module replacement	
								2. Parameterization of control module functions	Version
									Audible alarm system
									Analyzed inputs
									Number of repeat alarms activated by interior sensors
									Panic alarm output
									Body
									Vehicle wheelbase
									Permissible gross weight
		HZR heating control	√	√	√	√	√	1. Size of passenger compartment	
								2. Engine version	
								1. Parameterization of doors	Driver's door
									Passenger door
									Left side door
									Right side door
									Tailgate

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		ZV central locking system	√	√	√	√		2.Control module functions:Other body	Unlocking of doors
									Locking of vehicle when a door already locked is closed
									Automatic locking of doors which are still open
									Locking in the case of opened doors
									Automatic locking by means of V signal
								3.Reset control module functions to standard settings	
		ESP Electronic Stability Program	√	√	√	√		1.Parameterization	Right-hand steering
									Model designation
									Wheelbase
									Retarder
								2.Automatic control module replacement	
								3.Calibration of steering angle sensor	
		ZHE auxiliary heater	√	√	√	√			
		ZHE-L auxiliary heater warm air	√	√	√	√			

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Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
	901.6 902.6 903.6 904.6 905.6 690.6	SSG Sprintshift transmission	√	√	√	√		4.Learn clutch	Learning process for clutch closing point
									Learning process for clutch grip point
									Learning process for clutch transmission index
		LPG Liquified Petroleum Gas	√	√	√	√		1.Automatic control module replacement	
		RFH backup assist	√	√	√	√	√	1.Control unit adaptation	
		ARS All-wheel system	√	√	√	√	√		
								1.Variant coding	Pollutant standard
									Air conditioning
									Tire size
								2.Automatic control module replacement	
								3.Manual replacement of control module	
								4.Interlock control module.	
									Ignition RON (research octane number)
		ME-Motor electronics	√	√	√	√			Fuel quantity

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
								5. Correction programming	CO setting for vehicles without TWC
									Desensibilize shutoff threshold of smooth engine running.
								6. Maximum vehicle speed limit(HGB)	
		CDI-common rail	√	√	√	√		1. Injector classification	Change to injector classification
									Initialization of injector classification
								2. Activate control module CDI	
								3. Other parameterization	speed limit
									Tire size
								1. Interlock control module.	
		CR-common rail	√	√	√	√		2. Injector classification	
								3. Maximum vehicle speed limit(HGB)	
		KI-Instrument cluster	√	√	√	√		1. ASSYST Active Service System	

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Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
Sprinter		WSP-Immobilizer	√	√	√	√		1.Learn transponder key	Learn additional transponder key Erase all the transponder keys and relearn the current one
		ABW-Airbag with widow bag	√	√	√		√	1.Parameterization	Parameterization of vehicle equipment Parameterization of crash parameter set
		ABS-Anti-lock braking system	√	√	√	√		1.Parameterization	
		APS Auto pilot system	√	√	√	√	√	1.Parameterization	Parameterization of vehicle components Parameterization of vehicle data Parameterizing of audio data
								2.Control unit replacement	
		AB-Airbag	√	√	√				
		SCR Control unit AdBlue	√	√	√	√	√		
	ERE、EVE、ASF	√	√	√	√	√	Identification		
		ATA - Anti-theft alarm system	√	√	√	√	√	Parameterization	
									Netherlands (as per SCM)
								Parameterizing battery horn	Standard
									Programming a new key

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
901.0/3/4, 902.0/3/4, 903.0/3/4, 904.0/3/4	WSP-immobilizer		✓	✓	✓	✓	✓	Programming / deleting keys	Deleting all keys and programming keys (when key is lost)
								Parameterization	
								Deactivating/activating keys	
	APS-Auto pilot system		✓	✓	✓	✓	✓	Vehicle data	Vehicle model
									Tire size
									Tire condition
								Components	CD changer
									Bose sound system
									Traffic data memory
								Audio parameters	Speed-responsive volume adaptation
									Volume adaptation for traffic program
									Anti-theft diode
									Afterrunning
	ZHE-heater booster		✓	✓	✓	✓	✓		
	HZR-heating control		✓	✓	✓	✓	✓	Parameterization	Equipment version
									Engine versions
									Temperature unit
									Fault recognition
	ABS-Anti-lock braking system		✓	✓	✓	✓	✓		

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Menu			Functions						
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		AB-Airbag	√	√	√				
		CDI4_906	√	√	√	√	√	1.Tire size	
								2.Initialization after component replacement	
								3.Diesel particulate filter	
								4.Drive authorization	
								5.Maximum vehicle speed limit	
								6.Write VIN	
								7.Functions in combination with control unit PSM	
		CDI3_906	√	√	√	√	√	1.Tire size 2.Adjustment of injector injection quantities 3.Limit values Working speed control	
		CDID2_906	√	√	√	√	√	1.Initialization after component replacement 2.Diesel particulate filter 3.Zero quantity calibration 4.Control module programming: Reset adaptation data.	
		CDI6_906	√	√	√	√	√	1.Adjustment of injector injection quantities	
								2.Initialization after component replacement	
								3.Diesel particulate filter	
								4.Drive authorization	

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
906 (Up to 2013)								5.Maximum vehicle speed limit 6.Write VIN	
		CDI60_906	√	√	√	√		1.Adjustment of injector injection quantities 2.Regeneration of diesel particulate filter when driving	
		ETC_906	√	√	√	√	√	1.resetting of adaptation data	
		EWM_906	√	√	√	√	√		1.Initial startup
		ESP_906	√	√	√	√	√	1.Adaptations in other control units	
		ESP9_906	√	√	√	√	√	Component Sensor ‘Yaw rate,lateral and longitudinal	
		AAG_906	√	√	√	√	√	1.Coding display	1.Initial startup
		DBE_906	√	√	√	√	√	1.Teach in component Rain/light sensor.	
		EIS_906	√	√	√	√	N/A	Activation (ELV Electric steering lock)	
								Central locking (Customer-specific settings)	
								Key or key track	
								Activate drive authorization system	
								Write VIN	
								Control unit replacement N26/5 (ESL [ELV] control	
		ENR - Electronic level control	√	√	√	√	√	Level calibration	
								Initialization after component replacement	
		LWR_906	√	√	√	√		1.Calibrate control unit LWR	
		MRM_906	√	√	√	√	√		1.Initial startup

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Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		OBF_906	√	√	√	√	√		1.Initial startup
		OBF2_906	√	√	√	√			1.Initial startup
		SAM_906	√	√	√	√	√		1.Initial startup
		SRS_906	√	√	√	√	√	1.Interlock control module	
		SRS-L_906	√	√	√	√	√	1.Interlock control module	
		KI_906	√	√	√	√	√	1.Reset of maintenance interval display(Oil change)	
		TSG_906	√	√	√	√	√		1.Initial startup
		KLA_906	√	√	√	√	√	√	
		PTC_906	√	√	√	√	√		1.Initial startup
		ZHE_906	√	√	√	√	√		1.Initial startup
		PTS_906	√	√	√	√	√	1.Customer-specific settings	
		VG_906	√	√	√	√			
		ME_906	√	√	√	√		Drive authorization system	
								Initial startup	
								Maximum vehicle speed limit	
		STL_906	√	√	√	√	√		
		STR_906	√	√	√	√	√		
		FSCU_906	√	√	√	√	√		
		RDK(As of 2011)_906	√	√	√	√	√	1.Write wheel electronics identification number.	

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Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others		
		RDK(Up to 2010)_906	√	√	√	√	√		1.Initial startup with automatic takeover of settings of previous control unit		
		KE_906	√	√	√	√	√		1.Initial startup		
		ASG_906	√	√	√	√	√	1.Learning process for clutch grip point			
								2.Teach-in of transmission			
								3.Read coding and change if necessary			
		PSM_906	√	√	√	√		Correction of FMS data			
				CDI-Common Rail Diesel Injection	√	√	√	√	√	1.Drive authorization : Learning process (identification)	
										2.Tester identification	
3.Control unit replacement											
ECM-Engine Control module	√			√	√	√	√	1.Variant coding	Read coding and change if necessary		
									Drive authorization		
									Coding Cruise control		
									Coding according to plant data		
									2. Default initialization		
										Ignition	
										Fuel quantity	
		Idle speed set value									

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
	Drive							3. Correction programming	Injection valve shutoff upon detection of combustion misfirings
									Electric suction fan for engine or air conditioning
		ACS-Automatic clutch system	√	√	√	√	√	1.Bleeding	
								2.AKS setting	
								3.Engagement point determination	
		FTC-Front transmission control	√	√	√	√	√	1.Control unit replacement	
								2.Control unit replacement:Save coding and load it into the new control module.	Control unit replacement:Saving coding in DAS
									Control unit replacement:Transferring saved coding into new control module
									Control unit replacement:Display of all stored data
									Definition
									Display adaption data.
									Resetting of adaptation data

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
Vaneo								3.Adaptation	Performing adaptation if transmission replaced or transmission repaired
								4.Diagnosis routines	Service information:Noise reduction
									Noise reduction
									Force-free in position D
		ESM-Electronic selector module	√	√	√	√	√		
	Chassis	ESP-Electronic stability program	√	√	√	√	√	1. Road test	
								1.Read coding and change if necessary.	Left-hand steering or right-hand steering
									Installation recognition for front passenger seat
									Rear emergency tensioning retractors are fitted
		AB-Airbag	√	√	√	√	√	2.Coding of a new control module (Standard equipment)	

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
	Body							3.Coding of a new control module (Movability)	Only valid for vehicles with special equipment 'ZY6'
									Only valid for vehicles without special equipment 'ZY6'
								4.Coded vehicle data	Chassis number
		ATA - Anti-theft alarm system	√	√	√	√	√	1.Control unit replacement	
								2.Read coding and change if necessary.	
		DAS-Drive authorization system	√	√	√	√	√	1. Control unit replacement	
								2. Inhibit or re-authorize key	Revocably deactivate key
									Irrevocably deactivate key
									Reactivate key
								3. Read coding and change if necessary	
								1.Read coding and transfer to the new control unit.	√
								2.Read coding and change if necessary.	Special equipment
									Codings specific for instrument cluster
									Time
									Setting main odometer forward

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Menu			Functions						
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
	Information and communication	IC-Instrument cluster	√	√	√	√	√	3.Instrument cluster settings	Resetting of main odometer
									Fuel tank characteristic curve
									Oil change
								4.ASSYST settings	Warning threshold in km or miles
									Warning threshold in days
									Distance driven since last oil change
		Days since last oil change							
		PTS-Parktronic system	√	√	√	√	√	1.Read coding and change if necessary	
	Seats and doors	CL - Central locking	√	√	√	√	√	1.Control unit replacement	
								2.Read coding and change if necessary	Doors
3.Reset overload protection counter								Variant coding	
Air conditioning	TAC - Automatic temperature	√	√	√	√	√			
	STH - Stationary heater	√	√	√	√	√			
								1.Version coding	Erase coding
									Carry out identification without coding
									Ignition
									Fuel quantity

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
Vito/V - Class (OBDII)		ME2	√	√	√	√	√	2. Correction program	Time lag
									CO setting for models without TWC
									Electric induction fan Engine/Air conditioning
								3. Self-adaptation	Boot strapping
									Reset sensor rotor adaptation
		V6	√	√	√	√	√		
		AGN	√	√	√	√	√		
		CDI	√	√	√	√		1. Read coding and transfer to new control module	
								2. Read/change coding	
								3. Erase coding ?	
								4. Identification	
		WSP	√	√	√	√	√	1. Parameterization	
								2. Parameterizing battery horn	
								1. Rear hinged door	
								2. Tailgate	
									Rear window heater cut - off delay
									Time period between wash and wiper

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
Vito/V-class Model designation 638		KR	√	√	√	√	√	3.Individual parameterization	Final wipe time from end of keyin pulse
									Final wipe time with R function
									Intermittent time at stage 1
									Intermittent time at stage 2
									Washer pump active with R function
		HZR	√	√	√	√	√	1.Parameterization	Equipment version
									Engine versions
									Temperature unit
									Fault recognition
		ZHE	√	√	√	√	√		
		ZHZ	√	√	√	√	√		
		ABS	√	√	√	√	√		
		AB	√	√	√	√			
		APS	√	√	√	√	√	1.Variant coding:Vehicle data	Vehicle model
									Tire size
									Tire condition
								2.Variant coding:Components	CD changer
									Bose sound system
									Traffic data memory
								1.Parameterization	

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Menu		Functions								
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others	
		ATA	√	√	√	√	√	2.Parameterizing battery horn		
		KI	√	√	√	√	√	1.Oil change		
	Vito/V - Class (38PIN)	ME2	√	√	√	√	√			
		V6	√	√	√	√	√			
		AGN	√	√	√	√	√			
		CDI	√	√	√	√				
		WSP	√	√	√	√	√			
		KR							1.Rear hinged door	
									2.Tailgate	
									3.Individual parameterization	Rear window heater cut - off delay
										Time period between wash and wiper
										Final wipe time from end of keyin pulse
	Final wipe time with R function									
	Intermittent time at stage 1									
	Intermittent time at stage 2									
	Washer pump active with R function									
	HZR	√	√	√	√	√				

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		ZHE	√	√	√	√	√		
		ZHZ	√	√	√	√	√		
		ABS	√	√	√	√	√		
		AB	√	√	√	√			
		APS	√	√	√	√	√		
		ERE、 EVE、 ASF	√	√	√	√	√		
		ATA	√	√	√	√	√		
		KI	√	√	√	√	√	1.Oil change	
		CDI3-4 Cylinder	√	√	√	√	√	1.Readign coding and change if necessary. 2.Adjustment of injector injection quantities/ Injector shutoff 3.Tire circumference parameter 4. Maximum vehicle speed limit 5. Externsion of run-on time	
		CDI4-4 Cylinder	√	√	√	√	√	1.Maximum vehicle speed limit 2.Circumference of tires 3.Adjustment of injector injection quantities 4.Initialization of system 'Air filter' 5.Initialization of system 'Air intake, turbocharging'	

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Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		CDI4-6 Cylinder	√	√	√	√	√	1.Maximum vehicle speed limit 2.Circumference of tires 3.Adjustment of injector injection quantities 4.Initialization of system 'Air filter' 5.Initialization of system 'Air intake, turbocharging' 6.Initialization of system 'Diesel particulate filter' 7.Teach in used diesel particulate filter. 8.Regeneration of diesel particulate filter when driving	
		ETC-Electronic transmission control	√	√	√	√	√		
		ME-SFI - Motor electronics	√	√	√	√			
		ESP-Electronic stability program	√	√	√	√	√	Component B24/8 (Steering angle sensor):Perform	
								Component B24/5 (Yaw rate,lateral and longitudinal	
								Start-off assist	
		EIS-Electronic ignition switch	√	√	√	√			

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Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		UCP-Upper control panel	√	√	√	√	√	1. Control unit replacement 2.Read coding and change if necessary	
		SAM-Signal acquisition and actuation module	√	√	√	√			
		SRS-Supplemental restraint system	√	√	√	√			
		IC-Instrument cluster	√	√	√	√	√	1.Coding. 2.Personalizing. 3.Read coding and change if necessary. 4.ASSYST settings 5.Learning to the dirve authorization system 6.Setting main odometer forward and back 7.Perform oil change 8.Control unit replacement	

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Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
	VITO/VIANO (OBDII)	ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	1.Read coding and change if necessary. 2.Normalizing of forward/back adjustment 3.Normalizing of height adjustment at front 4.Normalizing of height adjustment at rear 5.Normalizing of head restraint adjustment 6.Normalizing of backrest adjustment	
		ESA driver- Electric seat adjustment driver	√	√	√	√	√	1.Read coding and change if necessary. 2.Normalizing of forward/back adjustment 3.Normalizing of height adjustment at front 4.Normalizing of height adjustment at rear 5.Normalizing of head restraint adjustment 6.Normalizing of backrest adjustment	
		ESD [STE]-L -Left electric sliding door	√	√	√	√	√	1.Detection of sliding movement 2.Denormalization 3.Normalizing	

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Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
Vito/VIANO Model designation 639 (OBDII)		ESD [STE]-R -Right electric sliding door	√	√	√	√	√	1.Detection of sliding movement 2.Denormalization 3. Normalizing	
		SDE-H - Rear sliding/tilting sunroof unit	√	√	√	√	√	1.Normalizing routine / Learning process 2.Adapt obstruction protection. 3.Coding of sliding/tilting roof function of 'automatic operation'	
		TPC-Tire pressure monitor	√	√	√	√	√		
		OCP-Overhead control panel	√	√	√	√	√	1.Normalizing routine / Learning process 2. Initialization of system 'EDW anti-theft alarm'	
		DCM-FL - Door control module front left	√	√	√	√	√	1 、 Parameterization of N69/1 (Left front door control unit (DCM-LF [TSG-VL])) Power window	
		DCM-FR - Door control module front right	√	√	√	√	√	1 、 Parameterization of N69/2 (Right front door control unit (DCM-RF [TSG-VR])) Power window	
		PTS-Parktronic system	√	√	√	√	√	1.Control unit replacement 2. Read coding and change if necessary	

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Model	System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
	ENR - Electronic level control	√	√	√	√	√	1. Replace control module. (Only the calibration data are transferred.) 2. Level calibration	
	ESM-Electronic selector module	√	√	√	√	√		
	AAG Trailer connection unit	√	√	√	√	√		
	PTC - Electric heater control	√	√	√	√			
	REAR AC-Rear air conditioning/Rear heater	√	√	√	√	√	1. Perform normalizing of component A32/2m3 (Rear blending air flap actuator motor)	
	AAC-Automatic air condition/automatic temperature control/heating-ventilation	√	√	√	√	√	1. Normalizing of positioning motors	
	CDI-Common Rail	√	√	√	√	√	√	
	ME-SFI-Motor electronics	√	√	√	√			
	ETC-Electronic transmission control	√	√	√	√	√	√	
	ESP-Electronic stability program	√	√	√	√	√	√	
	TPC-Tire pressure monitor	√	√	√	√	√	√	
	EIS - Electronic Ignition switch	√	√	√	√			
	UCP-Upper control panel	√	√	√	√	√	1. Control unit replacement 2. Read coding and change if necessary	

SPRINTER **V20.50** Diagnostics List (Note: For reference only)

Menu		Functions							
Model	System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others	
VITO/VIANO (CAN BUSII)	SAM - Signal acquisition and actuation module	√	√	√	√	√			
	SRS - Supplemental restraint system	√	√	√	√	√	√		
	IC - Instrument cluster	√	√	√	√	√	1. Coding	√	
							2. Personalizing	√	
							3. Setting main odometer forward	√	
							4. Oil change	√	
	COMMANDED	√	√	√					
	PTS-Parktronic system	√	√	√	√	√	1. Control unit replacement 2. Read coding and change if necessary		
	DCM-FL - Door control module front left	√	√	√	√	√	1 、 Parameterization of N69/1 (Left front door control unit (DCM-LF [TSG-VL])) Power window		
	DCM-FR - Door control module front right	√	√	√	√	√	1 、 Parameterization of N69/2 (Right front door control unit (DCM-RF [TSG-VR])) Power window		
	AAC-Automatic air condition/automatic temperature control/heating-ventilation	√	√	√	√	√	1. Normalizing of positioning motors		
	PTC - Electric heater control	√	√	√	√				
	ENR - Electronic level control	√	√	√	√	√	1. Replace control module. (Only the calibration data are transferred.)		

SPRINTER **V20.50** Diagnostics List (Note: For reference only)

Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
		SDE-H - Rear sliding/tilting sunroof unit	√	√	√	√	√		
		ESA passenger- Electric seat adjustment passenger	√	√	√	√	√	1. Read coding and change if necessary. 2. Normalizing of forward/back adjustment	
		ESA driver- Electric seat adjustment driver	√	√	√	√	√	1. Read coding and change if necessary. 2. Normalizing of forward/back adjustment	
		ESD [STE]-L -Left electric sliding door	√	√	√	√	√	1. Detection of sliding movement 2. Denormalization	
		STH-Stationary heater/Heater booster	√	√	√	√	√		
		PSM Parameterizable special module	√	√	√	√			
		AAG Trailer connection unit	√	√	√	√	√		
		LWR Headlamp range adjustment	√	√	√	√	√	1.Calibrate control unit LWR	
		ESD [STE]-R -Right electric sliding door	√	√	√	√	√	1. Detection of sliding movement 2. Denormalization	
		PCM - Power Control Module	√	√	√				
		TCM - Transmission Control Module	√	√	√				
		ABS - Anti-lock Braking System	√	√	√				
		FCM - Front Control Module	√	√	√				

SPRINTER **V20.50** Diagnostics List

(Note:For reference only)

Menu		Functions							
Model		System	Sys. Info.	Read code	Clear code	Data stream	Actuation	Special Functions	Others
Sprinter (USA)(UP to 2000)		WCM - Wireless Control Module	√	√	√				
		OCM - Occupant Classification Module	√	√	√				
		ORC - Occupant Restraint Controller	√	√	√				
		CCN - Cabin Compartment Node	√	√	√				
		DDM - Driver Door Module	√	√	√				
		HVAC - Heat Ventilation & A/C	√	√	√				

(*):Tested

(?):Manual on website(www.x431.com)

Note:The final interpretation of the products belongs to LAUNCH TECH CO.LTD

tudinal acceleration' : Perform calibration

ontrol unit)

CONNECTOR	X431	DIAGUN
SMART OBD	N/A	N/A
BENZ-38	Use for the cars of 38-PIN Diagnostic socket	Use for the cars of 38-PIN Diagnostic socket
BENZ-14	Use for the cars of 14-PIN Diagnostic socket	Use for the cars of 14-PIN Diagnostic socket
OBD 16C	Use for the cars of 16-PIN Diagnostic socket except SPRINTER(906)、SPRINTER(USA)、VITO/VIANO 639(CANBUS)	N/A
CANBUS II	Use for SPRINTER(906)、SPRINTER(USA)、VITO/VIANO 639(CANBUS)	N/A
diagun connector	N/A	Use for the cars of 16-PIN Diagnostic socket
SUPER 16	Use for the cars of 16-PIN Diagnostic socket	N/A