

SPRINTER V18.10 Diagnostics List (Note:For reference only)

| Menu | | Functions | | | | | | | |
|----------|---|------------------------------|-----------|------------|-------------|-----------|-------------------|--------------------------------|--|
| Model | System | Sys. Info. | Read code | Clear code | Data stream | Actuation | Special Functions | Others | |
| Sprinter | 901.6 902.6 903.6 904.6 905.6 690.6 | ME-Motor electronics | √ | √ | √ | √ | | | |
| | | CR-common rail | √ | √ | √ | √ | | | |
| | | KI-Instrument cluster | √ | √ | √ | √ | | 1.ASSYST Active Service System | |
| | | WSP-Immobilizer | √ | √ | √ | √ | | | |
| | | ABW-Airbag with widow bag | √ | √ | √ | | | | |
| | | ABS-Anti-lock braking system | √ | √ | √ | √ | | | |
| | | AB-Airbag | √ | √ | √ | | | | |
| | 901.0/3/4,902.0/3/4, 903.0/3/4,904.0/3/4 | ERE、EVE、ASF | √ | √ | √ | | | | |
| | | ABS-Anti-lock braking system | √ | √ | √ | | | | |
| | | AB-Airbag | √ | √ | √ | | | | |
| | 906 | CDI4_906 | √ | √ | √ | √ | | | |
| | | EGS_906 | √ | √ | √ | √ | | | |
| | | EWM_906 | √ | √ | √ | √ | | | |
| | | ESP_906 | √ | √ | √ | √ | | | |
| | | AAG_906 | √ | √ | √ | √ | | | |
| | | DBE_906 | √ | √ | √ | √ | | | |
| | | EIS_906 | √ | √ | √ | √ | | | |
| | | LWR_906 | √ | √ | √ | | | | |
| | | MRM_906 | √ | √ | √ | √ | | | |
| OBF_906 | √ | √ | √ | √ | | | | | |

SPRINTER V18.10 Diagnostics List (Note:For reference only)

| Menu | | Functions | | | | | | | |
|-------|---------|----------------------------------|-----------|------------|-------------|-----------|---|--|--|
| Model | System | Sys. Info. | Read code | Clear code | Data stream | Actuation | Special Functions | Others | |
| | SAM_906 | √ | √ | √ | √ | | | | |
| | SRS_906 | √ | √ | √ | √ | | | | |
| | KI_906 | √ | √ | √ | √ | | 1.Reset of maintenance interval display(Oil change) | | |
| | TSG_906 | √ | √ | √ | √ | | | | |
| | KLA_906 | √ | √ | √ | √ | | | | |
| | PTC_906 | √ | √ | √ | √ | | | | |
| | ZHE_906 | √ | √ | √ | √ | | | | |
| | PSM_906 | √ | √ | √ | √ | | | | |
| Vaneo | Drive | CDI-Common Rail Diesel Injection | √ | √ | √ | | | | |
| | | ECM-Engine Control module | √ | √ | √ | | √ | 1. Default initialization 2. Correction programming | |
| | | ACS-Automatic clutch system | √ | √ | √ | | | | |
| | | FTC-Front transmission control | √ | √ | √ | | | | |
| | | ESM-Electronic selector module | √ | √ | √ | | | | |
| | Chassis | ESP-Electronic stability program | √ | √ | √ | √ | √ | 1. Road test | |
| | Body | AB-Airbag | √ | √ | √ | √ | | 1. Read coding and change if necessary | |
| | | ATA - Anti-theft alarm system | √ | √ | √ | √ | √ | 1. VIN | |

SPRINTER V18.10 Diagnostics List (Note:For reference only)

| Menu | | Functions | | | | | | | |
|------------------------------------|-------------------------------|--------------------------------|-----------|------------|-------------|-----------|-------------------|-----------------------|--|
| Model | System | Sys. Info. | Read code | Clear code | Data stream | Actuation | Special Functions | Others | |
| | | DAS-Drive authorization system | √ | √ | √ | √ | √ | 1. VIN | |
| | Information and communication | IC-Instrument cluster | √ | √ | √ | √ | √ | 1. ASSYST settings(*) | |
| | | PTS-Parktronic system | √ | √ | √ | | | | |
| Vito/V-class Model designation 638 | Vito/V - Class (OBDII) | ME2 | √ | √ | √ | | | | |
| | | V6 | √ | √ | √ | | | | |
| | | AGN | √ | √ | √ | | | | |
| | | CDI | √ | √ | √ | √ | | | |
| | | WSP | √ | | | √ | | | |
| | | KR | √ | √ | √ | √ | √ | | |
| | | HZR | √ | √ | √ | √ | √ | | |
| | | ZHZ | √ | √ | √ | √ | | | |
| | | ABS | √ | √ | √ | | | | |
| | | AB | √ | √ | √ | | | | |
| | | KI | √ | √ | √ | √ | √ | 1. Setting | |
| | Vito/V - Class (38PIN) | ME2 | √ | √ | √ | | | | |
| | | V6 | √ | √ | √ | | | | |
| | | AGN | √ | √ | √ | | | | |
| | | CDI | √ | √ | √ | √ | | | |
| | | WSP | √ | | | √ | | | |
| | | KR | √ | √ | √ | √ | √ | | |
| | | HZR | √ | √ | √ | √ | √ | | |
| | | ZHZ | √ | √ | √ | √ | | | |
| ABS | √ | √ | √ | | | | | | |

SPRINTER V18.10 Diagnostics List (Note:For reference only)

| Menu | | Functions | | | | | | |
|-------|---|------------|-----------|------------|-------------|-----------|--------------------------|--------|
| Model | System | Sys. Info. | Read code | Clear code | Data stream | Actuation | Special Functions | Others |
| | AB | √ | √ | √ | | | | |
| | KI | √ | √ | √ | √ | √ | 1.Setting | |
| | CDI-Common Rail | √ | √ | √ | √ | | | |
| | ME-SFI - Motor electronics | √ | √ | √ | | | | |
| | ESP-Electronic stability program | √ | √ | √ | | | | |
| | EIS-Electronic ignition switch | √ | √ | √ | | | | |
| | UCP-Upper control panel | √ | √ | √ | | | | |
| | SAM-Signal acquisition and actuation module | √ | √ | √ | | | | |
| | SRS-Supplemental restraint system | √ | √ | √ | | | | |
| | TC-Instrument cluster | √ | √ | √ | | | 1. Perform oil change(*) | |
| | A/C-Automatic air condition/automatic temperature control/heating | √ | √ | √ | | | | |
| | CDI-Common Rail | √ | √ | √ | | | | |
| | ESP-Electronic stability program | √ | √ | √ | | | | |
| | TPC | √ | √ | √ | | | | |
| | VITO/VIANO (OBDII) | | | | | | | |

SPRINTER V18.10 Diagnostics List (Note:For reference only)

| Menu | | Functions | | | | | | | |
|--|---|------------|-----------|------------|-------------|-----------|--------------------------|--------|--|
| Model | System | Sys. Info. | Read code | Clear code | Data stream | Actuation | Special Functions | Others | |
| Vito/VIANO Model designation 639 (OBDII) | EIS - Electronic ignition switch | √ | √ | √ | | | | | |
| | UCP-Upper control panel | √ | √ | √ | | | | | |
| | SAM - Signal acquisition and actuation module | √ | √ | √ | | | | | |
| | SRS - Supplemental restraint system | √ | √ | √ | | | | | |
| | IC - Instrument cluster | √ | √ | √ | | | 1. Perform oil change(*) | | |
| | COMMANDED | √ | √ | √ | | | | | |
| | PTS-Parktronic system | √ | √ | √ | | | | | |
| | DCM-FL - Door control module front left | √ | √ | √ | | | | | |
| | DCM-FR - Door control module front right | √ | √ | √ | | | | | |
| | AAC-Automatic air condition/automatic temperature control/heating-ventilation | √ | √ | √ | | | | | |

SPRINTER V18.10 Diagnostics List (Note:For reference only)

| Menu | | Functions | | | | | | | |
|----------------|--------------------------------------|------------|-----------|------------|-------------|-----------|-------------------|--------|--|
| Model | System | Sys. Info. | Read code | Clear code | Data stream | Actuation | Special Functions | Others | |
| | PTC - Electric heater control | √ | √ | √ | | | | | |
| Sprinter (USA) | PCM - Power Control Module | √ | √ | √ | | | | | |
| | TCM - Transmission Control Module | √ | √ | √ | | | | | |
| | ABS - Anti-lock Braking System | √ | √ | √ | | | | | |
| | FCM - Front Control Module | √ | √ | √ | | | | | |
| | 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 | √ | √ | √ | | | | | |

SPRINTER V18.10 Diagnostics List (Note:For reference only)

| Menu | | Functions | | | | | | |
|-------|--------|------------|-----------|------------|-------------|-----------|-------------------|--------|
| Model | System | Sys. Info. | Read code | Clear code | Data stream | Actuation | Special Functions | Others |

(*):Tested

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

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

| 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 |