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3、Basic Settings  
4、Adaptation  
5、Single Reading  
6、Output Tests  
7、Code Module  
8、Login  
9、Chassis Number adjustment  
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2. leeding and fill brake fluid  
3. ECU coding |
|          | JinHeng 4AB SRS | SMART OBDII-16  | -          | ✓ ✓ ✓ ✓ ✓ | 1. Freez Frame data  
2. EOL |
| Delphi MT2O2 | UAES EOBD system | SMART OBDII-16  | -          | ✓ ✓ ✓ ✓ ✓ | 1. Read FreezFrame |
|          | SABS MK70 ABS | SMART OBDII-16  | -          | ✓ ✓ ✓ ✓ ✓ | 1. Hydraulic unit test  
2. leeding and fill brake fluid  
3. ECU coding |
| Gleagle | Panda(LC-1) | BOSCH AB10A AirBag | SMART OBDII-16  | ✓ ✓ ✓ ✓ ✓ | 1. Program function  
2. 2 airbag Automatic match  
3. 6 airbag Automatic match |
<p>|          | Immobilizer(UAES EMS) | SMART OBDII-16  | -          | ✓ ✓ ✓ ✓ ✓ | 1. Program function |
|          | EPS         | SMART OBDII-16  | -          | ✓ ✓ ✓ ✓ ✓ | 1. Read FreezFrame |
|          | UAES EMS(After-fault detection) | SMART OBDII-16  | -          | ✓ ✓ ✓ ✓ ✓ | 1. Read FreezFrame |</p>
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|          |       | M154 Engine system | SMART OBDII-16 | √ | √ | √ |         |            | 1, Read system parameter  
2, System status  
3, Read physics parameter  
4, Read measure value  
5, Step motor Adaptation  
6, Actuator test  
7, Terminal element test  
8, Self-study reset |
|          |       | M797 Engine system | SMART OBDII-16 | √ | √ | √ | √ | √ |         | 1, System status  
2, Read FreezeFrame |
|          |       | UAES EOBD system | SMART OBDII-16 | √ | √ | √ | √ | √ |         | 1, Read FreezeFrame |
|          |       | Delphi MT20U2 | SMART OBDII-16 | √ | √ | √ | √ | √ |         | 1, Freeze Frame data  
2, EOL |
| Engine   |       | Delphi MT80 | SMART OBDII-16 | √ | √ | √ | √ | √ |         | 1, Read FreezeFrame  
2, Write VIN  
3, ToothErrorCorrection leran |
|          |       | Carbinol Fuel Engine | SMART OBDII-16 | √ | √ | √ | √ | √ |         | 1, Read FreezeFrame  
2, Manufacture Defined Data  
3, O2 sensor test |
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| SMA      |       | 4G15 Engine Delphi MT22.1 |            | SMART OBDII-16   | √          | √         | √          | √           | √         | 1. Read FreezeFrame  
2. Write VIN  
3. ToothErrorCorrection leran  |
| SMA      |       | 4G18N Engine Delphi MT22.1 |            | SMART OBDII-16   | √          | √         | √          | √           | √         | 1. Read FreezeFrame  
2. Write VIN  
3. ToothErrorCorrection leran  |
| SMA      |       | 4G15N Engine Delphi MT22.1 |            | SMART OBDII-16   | √          | √         | √          | √           | √         | 1. Read FreezeFrame  
2. Write VIN  
3. ToothErrorCorrection leran  |
| ABS      |       | SABS MK60 ABS     |            | SMART OBDII-16   | √          | √         | √          | √           |           | 1. Hydraulic unit test  
2. Leading and fill brake fluid  
3. ECU coding  |
| ABS      |       | SABS MK70 ABS     |            | SMART OBDII-16   | √          | √         | √          | √           |           | 1. Hydraulic unit test  
2. Leading and fill brake fluid  
3. ECU coding  |
| BOSCH    |       | BOSCH 8.0 ABS     |            | SMART OBDII-16   | √          | √         | √          | √           | √         | 1. Repair Bleeding  |
| BOSCH    |       | BOSCH ABS8        |            | SMART OBDII-16   | √          | √         | √          | √           | √         | 1. Read FreezeFrame  
2. Exhaust function  |
|          |       | LaiWoDe SRS (FLASH) |            | SMART OBDII-16   | √          |           |           |             |           | 1. Repair Bleeding  
2. Exhaust function  |
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(*): Tested;
(?) : Manual on website (www.x431.com);
Note: The final interpretation of the products belongs to LAUNCH TECH CO., LTD.