

#	Brand	System	Year	System	Function	Mode
1	Great Wall			Anti theft password reading	1. Shanghai Industrial Transportation 2. Lianchuang anti-theft system	
2	Haval	F5		Smart key system	1. All the keys are lost 2. Key increase 3. Matching smart box and steering column lock 4. Matching smart box and engine computer 5. Matching T-box 6. Matching PEPS	
3	Haval	F7		Smart key system	1. All the keys are lost 2. Key increase 3. Matching smart box and steering column lock 4. Matching smart box and engine computer 5. Matching T-box 6. Matching PEPS	
4	Haval	H1		Industrial traffic security system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	
5	Haval	H1		Remote control system	1. Remote control matching 2. Body unlocking	

6	Haval	H2		Smart key system	<ol style="list-style-type: none"> <li>1. Key matching</li> <li>2. ECU matching</li> <li>3. Clear ECU matching status</li> <li>4. Offline key matching</li> </ol>	
7	Haval	H2S		Industrial traffic security system	<ol style="list-style-type: none"> <li>1. Password setting <ol style="list-style-type: none"> <li>1.1. Set password</li> <li>1.2. Input password</li> </ol> </li> <li>2. Programming function <ol style="list-style-type: none"> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ol> </li> </ol>	
8	Haval	H2S		Smart key system	<ol style="list-style-type: none"> <li>1. All the keys are lost</li> <li>2. Key increase</li> <li>3. Matching smart box and steering column lock</li> <li>4. Matching smart box and engine computer</li> <li>5. Matching T-box</li> <li>6. Matching PEPS</li> </ol>	
9	Haval	H3		Delphi gasoline anti theft system	<ol style="list-style-type: none"> <li>1. Password setting <ol style="list-style-type: none"> <li>1.1. Set password</li> <li>1.2. Input password</li> </ol> </li> <li>2. Programming function <ol style="list-style-type: none"> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ol> </li> </ol>	
10	Haval	H3		Delphi diesel (Bosch 2.8tc) anti theft system	<ol style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Password setting</li> <li>3. Programming function</li> <li>4. Read engine Vin</li> </ol>	

11	Haval	H3		Remote control system	1. Remote control matching 2. Body unlocking	
12	Haval	H4		Smart key system	1. All the keys are lost 2. Key increase 3. Matching smart box and steering column lock 4. Matching smart box and engine computer 5. Matching T-box 6. Matching PEPS	
13	Haval	H5		Delphi gasoline anti theft system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	
14	Haval	H5		Delphi diesel (Bosch 2.8tc) anti theft system	1. Number of keys 2. Password setting 3. Programming function 4. Read engine Vin	
15	Haval	H5		Delphi diesel (Delphi 4d20) anti theft system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	

16	Haval	H5		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
17	Haval	H5		Remote control system	<ul style="list-style-type: none"> <li>1. Remote control matching</li> <li>2. Body unlocking</li> </ul>	
18	Haval	H5纪念版		Delphi gasoline (4g63t mt80) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
19	Haval	H5 Commemorative Edition		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

20	Haval	H6		Industrial traffic security system	<ol style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ol>	
21	Haval	H6		Tongzhi anti theft system	<ol style="list-style-type: none"> <li>1. New key matching</li> <li>2. Old key matching</li> <li>3. Key removal</li> <li>4. ECU matching of burglar alarm</li> <li>5. Engine ECU matching</li> <li>6. Programming Vin</li> <li>7. Reset the engine ECU</li> <li>8. Immobilizer ECU reset</li> <li>9. Key detection</li> <li>10. Lock the burglar alarm</li> </ol>	
22	Haval	H6	Knob type	Smart key system	<ol style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Lose all the keys</li> <li>3. Matching with original car key</li> <li>4. Replace EMS</li> <li>5. Replace the solenoid valve</li> <li>6. EOL offline mode matching</li> <li>7. Steering column lock matching (ESCL)</li> <li>8. Matching T-box</li> <li>9. Matching PEPS</li> </ol>	
23	Haval	H6	Button type	Smart key system	<ol style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Lose all the keys</li> <li>3. Matching with original car key</li> <li>4. Replace EMS</li> <li>5. Replace the solenoid valve</li> <li>6. EOL offline mode matching</li> <li>7. Steering column lock matching (ESCL)</li> <li>8. Matching T-box</li> <li>9. Matching PEPS</li> </ol>	

24	Haval	H6		Remote control system	1. Remote control matching 2. Body unlocking	
25	Haval	H6 COUPE		Smart key system	1. Number of keys 2. Lose all the keys 3. Matching with original car key 4. Replace EMS 5. Replace the solenoid valve 6. EOL offline mode matching 7. Steering column lock matching (ESCL) 8. Matching T-box 9. Matching PEPS	
26	Haval	H6 SPORT(CHB022)		Smart key system	1. All the keys are lost 2. Key increase	
27	Haval	H7		Smart key system(Button type)	1. Number of keys 2. Lose all the keys 3. Matching with original car key 4. Replace EMS 5. Replace the solenoid valve 6. EOL offline mode matching 7. Steering column lock matching (ESCL) 8. Matching T-box 9. Matching PEPS	
28	Haval	H8		Smart key system	1. Number of keys 2. Lose all the keys 3. Key matching 4. Replace EMS 5. Replace the solenoid valve 6. New matching with peps and EMS 7. Matching peps	
29	Haval	H9		Smart key system	1. Number of keys 2. Lose all the keys 3. Key matching 4. Replace EMS 5. Replace the solenoid valve 6. New matching with peps and EMS 7. Matching peps	

30	Haval	M1		Industrial traffic security system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
31	Haval	M2		Lianchuang security system	<ul style="list-style-type: none"> <li>Programming function</li> <li>1. Key matching</li> <li>2. Key removal</li> <li>3. ECU matching of burglar alarm</li> <li>4. Engine ECU matching</li> <li>5. Program the VIN of the burglar alarm</li> <li>6. Program engine Vin</li> <li>7. Reset the engine ECU</li> <li>8. Immobilizer ECU reset</li> <li>9. New system matching</li> <li>10. Read VIN code</li> <li>11. Key detection</li> <li>12. Lock the burglar alarm</li> </ul>	
32	Haval	M4		Industrial traffic security system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

33	Haval	M6	-2017	Smart key system	1. All the keys are lost 2. Key increase	
34	Haval	M6	2018	Smart key system(Button type)	1. Number of keys 2. Lose all the keys 3. Matching with original car key 4. Replace EMS 5. Replace the solenoid valve 6. EOL offline mode matching 7. Steering column lock matching (ESCL) 8. Matching T-box 9. Matching PEPS	
35	Great Wall	GWPERI		Industrial traffic security system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	
36	Great Wall	Cowry		Delphi gasoline anti theft system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	

37	Great Wall	Wingle		Delphi gasoline anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
38	Great Wall	Wingle		Delphi diesel (Bosch 2.8tc) anti theft system	<ul style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Password setting</li> <li>3. Programming function</li> <li>4. Read engine Vin</li> </ul>	
39	Great Wall	Wingle		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

40	Great Wall	Wingle		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
41	Great Wall	Wingle		Delphi gasoline anti-theft system (United Power)	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
42	Great Wall	Wingle		Delphi (Bosch edc17c63) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

43	Great Wall	Wingle 5		Delphi gasoline anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
44	Great Wall	Wingle 5		Delphi diesel (Bosch 2.8tc) anti theft system	<ul style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Password setting</li> <li>3. Programming function</li> <li>4. Read engine Vin</li> </ul>	
45	Great Wall	Wingle 5		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

46	Great Wall	Wingle 5		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
47	Great Wall	Wingle 5		Delphi gasoline anti-theft system (United Power)	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
48	Great Wall	Wingle 5		Delphi (Bosch edc17c63) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

49	Great Wall	Wingle 6		Delphi gasoline anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1. Set password</li> <li>2. Input password</li> <li>2. Programming function</li> <li>1. Key matching</li> <li>2. Key erase</li> <li>3. ECU matching of burglar alarm</li> <li>4. Engine ECU matching</li> <li>5. Program the VIN of the burglar alarm</li> <li>6. Program engine Vin</li> <li>7. Reset the engine ECU</li> <li>8. Immobilizer ECU reset</li> <li>9. New system matching</li> </ul>	
50	Great Wall	Wingle 6		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
51	Great Wall	Wingle 6		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

52	Great Wall	Wingle 6		Remote control system	1. Remote control matching 2. Body unlocking	
53	Great Wall	Wingle 7		Delphi gasoline anti theft system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	
54	Great Wall	Wingle 7		Delphi diesel (Delphi 4d20) anti theft system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	

55	Great Wall	Wingle 7		Delphi diesel (Delphi 4d20) anti theft system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
56	Great Wall	Wingle 7		Remote control system	<ul style="list-style-type: none"> <li>1. Remote control matching</li> <li>2. Body unlocking</li> </ul>	
57	Great Wall	Florid		Industrial traffic security system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	

58	Great Wall	Cool bear		Lianchuang security system	Programming function 1. Key matching 2. Key erase 3. ECU matching of burglar alarm 4. Engine ECU matching 5. Program the VIN of the burglar alarm 6. Program engine Vin 7. Reset the engine ECU 8. Immobilizer ECU reset 9. New system matching 10. Read VIN code 11. Key detection 12. Lock the burglar alarm	
59	Great Wall	Lingao		Industrial traffic security system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	
60	Great Wall	C10		Industrial traffic security system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	

61	Great Wall	C20R		Industrial traffic security system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
62	Great Wall	C30	2011-2014	Industrial traffic security system	<ul style="list-style-type: none"> <li>1. Password setting</li> <li>1.1. Set password</li> <li>1.2. Input password</li> <li>2. Programming function</li> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ul>	
63	Great Wall	C30	2015-	Smart key system	<ul style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Lose all the keys</li> <li>3. Matching with original car key</li> <li>4. Replace EMS</li> <li>5. Replace the solenoid valve</li> <li>6. EOL offline mode matching</li> <li>7. Steering column lock matching (ESCL)</li> <li>8. Matching T-box</li> <li>9. Matching PEPS</li> </ul>	
64	Great Wall	C30	2015-	Remote control system	<ul style="list-style-type: none"> <li>1. Remote control matching</li> <li>2. Body unlocking</li> </ul>	
65	Great Wall	C30EV		Remote control system	<ul style="list-style-type: none"> <li>1. Remote control matching</li> <li>2. Body unlocking</li> </ul>	

66	Great Wall	C50		Industrial traffic security system	<ol style="list-style-type: none"> <li>1. Password setting <ol style="list-style-type: none"> <li>1.1. Set password</li> <li>1.2. Input password</li> </ol> </li> <li>2. Programming function <ol style="list-style-type: none"> <li>2.1. Key matching</li> <li>2.2. Key erase</li> <li>2.3. ECU matching of burglar alarm</li> <li>2.4. Engine ECU matching</li> <li>2.5. Program the VIN of the burglar alarm</li> <li>2.6. Program engine Vin</li> <li>2.7. Reset the engine ECU</li> <li>2.8. Immobilizer ECU reset</li> <li>2.9. New system matching</li> </ol> </li> </ol>	
67	Great Wall	C50		Smart key system	<ol style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Lose all the keys</li> <li>3. Matching with original car key</li> <li>4. Replace EMS</li> <li>5. Replace the solenoid valve</li> <li>6. EOL offline mode matching</li> <li>7. Steering column lock matching (ESCL)</li> <li>8. Matching T-box</li> <li>9. Matching PEPS</li> </ol>	Knob type
68	Great Wall	C50		Smart key system	<ol style="list-style-type: none"> <li>1. Number of keys</li> <li>2. Lose all the keys</li> <li>3. Matching with original car key</li> <li>4. Replace EMS</li> <li>5. Replace the solenoid valve</li> <li>6. EOL offline mode matching</li> <li>7. Steering column lock matching (ESCL)</li> <li>8. Matching T-box</li> <li>9. Matching PEPS</li> </ol>	Button type
69	Great Wall	C50		Remote control system	<ol style="list-style-type: none"> <li>1. Remote control matching</li> <li>2. Body unlocking</li> </ol>	
70	Great Wall	CHB025A		Keyless start system (PEPS)	<ol style="list-style-type: none"> <li>1. All the keys are lost</li> <li>2. Key increase</li> <li>3. Matching smart box and steering column lock</li> <li>4. Matching smart box and engine computer</li> <li>5. Matching T-box</li> <li>6. Matching PEPS</li> </ol>	

71	Great Wall	CHB025A		Remote control system	1. Remote control matching 2. Body unlocking	
72	Great Wall	CH041E		Remote control system	1. Remote control matching 2. Body unlocking	
73	Great Wall	V80		Delphi gasoline anti theft system	1. Password setting 1.1. Set password 1.2. Input password 2. Programming function 2.1. Key matching 2.2. Key erase 2.3. ECU matching of burglar alarm 2.4. Engine ECU matching 2.5. Program the VIN of the burglar alarm 2.6. Program engine Vin 2.7. Reset the engine ECU 2.8. Immobilizer ECU reset 2.9. New system matching	
74	WEY	P8		Smart key system	1. All the keys are lost 2. Key increase 3. Matching smart box and steering column lock 4. Matching smart box and engine computer 5. Matching T-box 6. Matching PEPS	
75	WEY	VV5		Smart key system	1. All the keys are lost 2. Key increase 3. Matching smart box and steering column lock 4. Matching smart box and engine computer 5. Matching T-box 6. Matching PEPS	
76	WEY	VV6		Smart key system	1. All the keys are lost 2. Key increase 3. Matching smart box and steering column lock 4. Matching smart box and engine computer 5. Matching T-box 6. Matching PEPS	

77	WEY	VV7		Smart key system	<ol style="list-style-type: none"><li>1. Number of keys</li><li>2. Lose all the keys</li><li>3. Matching with original car key</li><li>4. Replace EMS</li><li>5. Replace the solenoid valve</li><li>6. EOL offline mode matching</li><li>7. Steering column lock matching (ESCL)</li><li>8. Matching T-box</li><li>9. Matching PEPS</li></ol>	
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