ST10

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Intelligent Automotive Detection Tool

ST10 is an automotive intelligent detection tool that supports ADAS calibration, anti-theft matching and programming, all system detection,and over 30 common maintenance functions. It also supports tire tread detection, oscilloscope, multimeter, current clamp, videoscope, and other expansion modules.

ADAS Calibration

Car Anti-Theft

30+ Common Maintenance Functions

Various Optional and Extended Functions

Features

1. Whole system detection, supporting detection functions such as code reading, code clearing, data stream reading, and action testing;
2. Provide the topological graph of the whole vehicle, clearly display the vehicle communication network and quickly locate the fault point;
3. WIFI/Bluetooth dual-mode wireless VCI complies with the three major testing standards of D-PDU/J2534/RP1210, and supports DoIP/CAN FD communication protocol;
4. It can be used with SmartSafe's full series of ADAS calibration main racks, covering ADAS calibration of European, American, Asian and domestic passenger and commercial vehicles;
5. Used with G3 module, it supports the anti-theft matching function of many European, American, Asian and domestic models, and more brands are being updated continuously;
6. Support 34 common maintenance functions.

Functions

1. ADAS calibration: supports ADAS system calibration of many models in Europe, America, Asia and China, compatible with ADAS PRO+, ADAS MOBILE, ADAS LITE, ADAS RADAR 3IN1 and other equipment;

2. Car anti-theft: support the anti-theft matching function of many models in Europe, America, Asia, China, and support the anti-theft programmer function (optional IMMO G3);

3. Vehicle detection: support for code reading, code clearing, data stream reading, action testing, special functions and other full-system and full-function detections;

4. Maintenance function: support 30 common maintenance functions, such as maintenance light reset, throttle matching, brake pad replacement, steering angle reset, anti-theft matching, ABS bleeding injector coding, DPF regeneration, sunroof initialization, Gearbox matching, etc;

5. Test report: support the display of ADAS calibration, fault detection, data flow and other reports;

6. Software upgrade: Support online upgrades, including model software, firmware software, and APP software;

7. Module expansion: support tread detection, oscilloscope, multimeter, current clamp, insulation test, endoscope, and other functional expansions.

Parameters

CPU	2.0GHz Octa-core		Camera	Front 8MP、Post 13MP
System	Android		Interface	Type A、Type C
Memory	4GB		Battery	3.8V/9360mAH
Storage	128GB		Working Temperature	0~45℃
Display Size	10.1inches(1920x1200)		Storage Temperature	-20~70℃
Wi-Fi	2.4GHz/5GHz			