

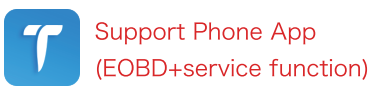


New Mode, New Solution

TabScan S7D

Auto Intelligent Dual-mode Diagnostic System

More Solutions For Workshops



New Upgrade : More inside storages, New UI design, Support phone App.

Original Manufacturer Diagnosis
Numerous brands, Accurate diagnosis, coding ,On-line programming, Date searching etc.
Universal Diagnosis
Full system diagnosis, Special functions, Brush hiding functions, DTC searching, One-click update

1 Features And Advantages

- Innovative dual-mode diagnostic system ,Original manufacturer diagnosis and universal diagnosis,perfect solution for workshops.
- Intelligent searching patent, tenfold faster than normal diagnosis.
- Humanity button,real-time voltage and connection display, one-click reading VIN code.
- Provide DTC searching, remote assistance, workshop management and other convenient service.
- Feedbacks automatically send to server which makes service more easier.

2 Major Functions

Mode One: Universal Diagnosis
Diagnostic function: Read and clear DTC, live data, active test, ECU information, freeze frame etc.
Service functions: ABS Bleeding, EPB Reset, Service Reset, CKP Learning, Throttle Reset, SAS Reset, Battery Reset, CVT Reset, TPMS, etc.
Coding function: Brush hiding functions (VW, Audi, Skoda and constantly adding)
System functions: The system also includes the most recent auto-VIN technology that identifies vehicles with one touch and exclusive auto-scan function. One-click clear DTCs, one-click update, data record and replay, workshop manager, database query, repair video research, vehicle data manager, etc.

Mode Two: Original Manufacturer Diagnosis
Numerous brands, accurate diagnosis, coding ,on-line programming, date searching etc.

3 Models Support

Models	Software	Models	Software
Toyota, Lexus, Scion	TIS	Mazda	Mazda IDS
Honda, Acura	HDS	GM	GDS2
Volvo	VIDA	Smart, Maybach, Benz, Sprinter	Xentry Passthru
VW, Audi, Seat, Skoda, Bentley, Lamborghini	ODIS	BMW, Mini	ISTA/D/P
Jaguar, Land Rover	SDD	Porsche	PIWIS-2
Ford	Ford IDS	Constantly developing	

4 Main Parameters

Model	TabScan S7D	Operation System	Android 4.4.2+EUUI2.12
Processor	1.3 GHz quad-core	Battery capacity	7500mAh lithium-polymer
RAM	2GB	ROM	16GB
External Storage	Maxium 32GB	Interface	Micro USB2.0
Screen Size	7-inch display screen	Resolution	1024x600 pixels
Upgrade Method	Wifi	Connectivity	Bluetooth
Charging method	USB cable	Diagnostic method	wiScan wireless
Diagnostic connectors	Gold Cup/Cherry/Changan 3 ,Nissan-14,KIA-20,Honda-3,Toyota-17,Mazda-17		

Model	wiScan T6	Processor	ARM
Supported OS	Windows	connectivity	USB cable with PC
Protocol	SAE-J2534-1 and SAE-J2534-2 ISO-15765 K-Line SAE-J1850-VPW (GM Class2) SAE-J2411 Single Wire CAN (GMLAN) SAE-J2740 GM ALDL VAG TP16 CAN VAG KW81 (SAE J2818)		
	ISO-9141 K-Line ISO-11898 DWCAN SAE-J1850-PWM (FORD SCP) SAE-J2610 SCI (Chrysler) SAE-J2809 (HONDA DIAG-H) VAG TP20 CAN (SAE J2819) BMW DS2 FORD UBP		

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尺寸 : 205x285mm
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