

i70 NEXT GENERATION DIAGNOSTIC PLATFORM

The brand new Android scan tool i70 inherits the same Foxwell advantages in car fault diagnostic tech, such as multi manufacturer coverage, service functions and accurate test data, making it the perfect tool for busy garages or workshops, who need the latest technology at unbeatable value.



Features and benefits

- Compatible with the latest 2018/2019 models, including cars, SUVs, minivans, light-duty trucks sold worldwide
- Gets access to powertrain, chassis and body systems
- Identifies vehicle quickly and easily with automatic VIN reading
- Auto Scan function scans vehicle systems in just seconds
- Reads and clears diagnostic trouble codes and resets MILs
- Views live vehicle sensors data in a text, graph and gauge formats
- Merges interactive live sensor graphs for easy and intuitive diagnosis
- Live data self learning and alarm when live data over range
- Records and playbacks your data-logs to catch intermittent faults
- Supports the most commonly required service features like brake deactivation, service resets, and injector coding
- Supports ABS bleeding and IMMO functionalities
- One touch update via WIFI makes the scanner keep the latest system status at all times
- Unique debug logging feature allows for quicker and more accurate fixes for your diagnostic troubles and bugs
- Instant support available from our technical team by TeamViewer remote control

i70 IS EASY TO USE

er, More Accurate

Identifies cars quickly and easily with automatic VIN reading

i70 comes with menu-driven navigation

Auto Scan function scans vehicle systems in just seconds

One touch update via WIFI makes the scanner keep the latest system status at all times

Superior Service that Matters



Unique debug log collection allows for quicker and more accurate fixes for your diagnostic troubles and bugs.

Instant support available from our technical team by TeamViewer remote control.



Access to Multiple Controllers

i70 has access to trouble codes, freeze data and live sensor data of powertrain, chassis and body systems (ABS, airbags, instrument cluster, etc.).

Multiple Special Functions

i70 features the most commonly required service functionalities like brake deactivation, service resets, ABS bleeding, and immobilizer programming.

i70 Finds Problems More Accurately

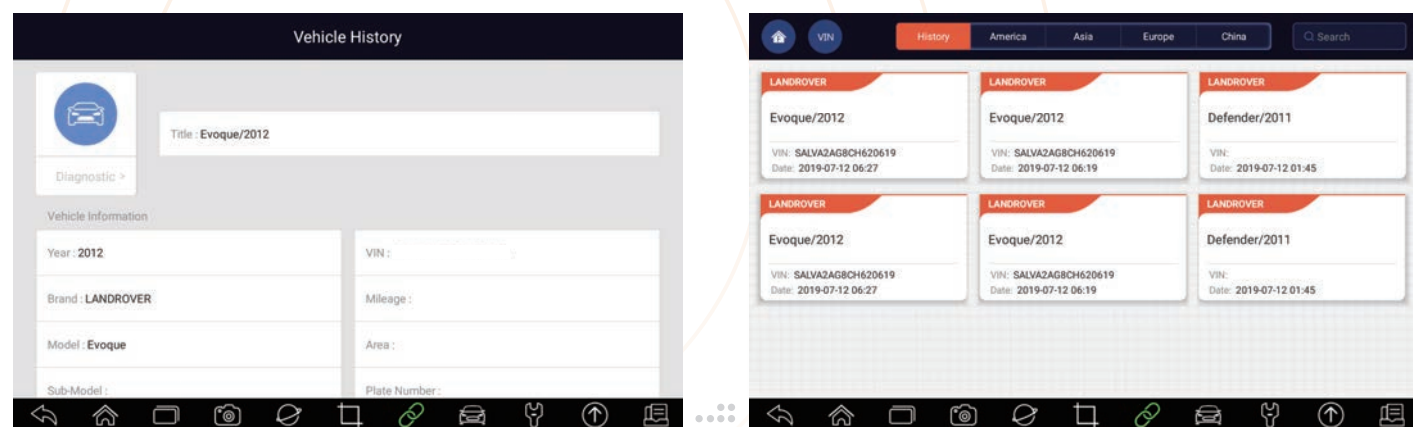


- i70 shows live vehicle sensors data in text and graph formats. You can view and merge multiple plots to see how they affect each other, providing you with the most comprehensive and functional look at live data possible.
- i70 makes records of good sensor data and allows you compare the faulty sensor readings with the good readings, providing you with unrivaled easy and accurate diagnosis.
- i70 is able to record live sensor data for long periods of time and playback records to capture intermittent faults whenever they happen.

i70 Offers Excellent Shop Management Capability



The history diagnosis saves your time and increases your productivity. i70 stores records of tested vehicles including vehicle information and DTCs from previous tests. It also provides direct access to the previously tested vehicles and allows you to restart a diagnostic session without the need to do vehicle identification again.



Vehicle Coverage

America Coverage:

Chrysler, Ford, GM, Brazilian GM (For Brazilian Market Only)

Asian Coverage:

Au Ford (For Australian Market Only), Acura, Daewoo, Daihatsu, Honda, Holden (For Australian Market Only), Hyundai, Hyundai CV, Infiniti, Isuzu, Kia, Lexus, Mahindra, Mazda, Mitsubishi, Nissan, Perodua, Proton, Ssangyong, Scion, Subaru, Suzuki, TATA, Toyota

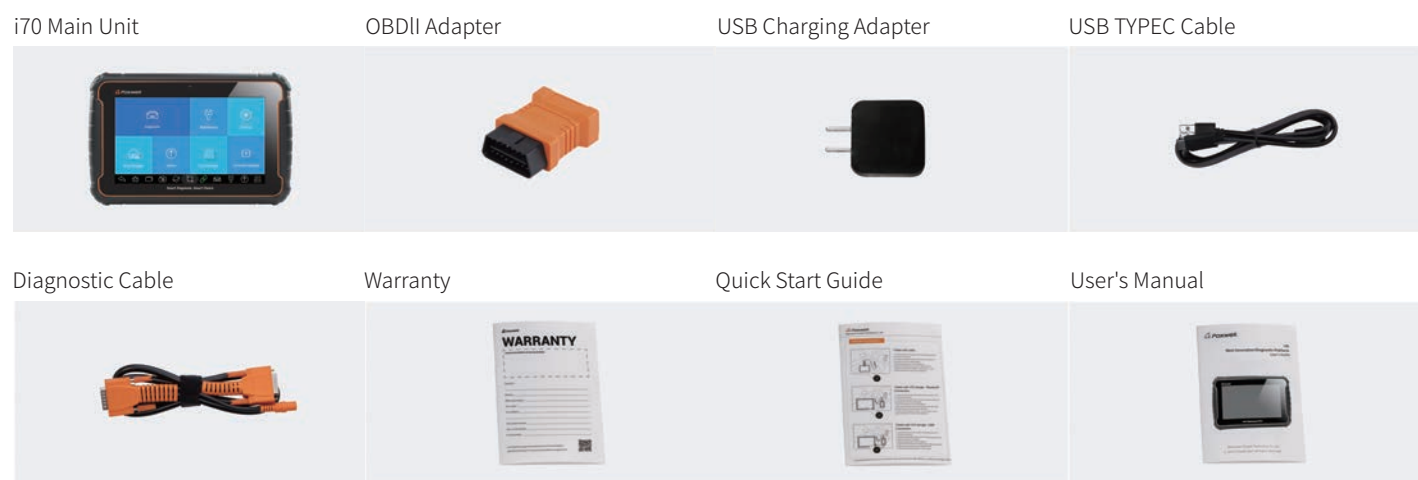
European Coverage:

Abarth, Alfa-Romeo, Aston Martin, Audi, Bentley, BMW, Bugatti, Citroen, Dacia, EU Ford, Fiat, Ferrari, Jaguar, Lamborghini, Lancia, Land Rover, Maserati, Maybach, Mercedes Benz, Mini, Opel, Peugeot, Porsche, Renault, Rolls-Royce, Saab, Seat, Skoda, Smart, Sprinter, Vauxhall, Volvo, VW, VW CV

Specifications

Screen	7" diagonal, daylight readable color LCD screen; 1024*600 pixel
Touch with Gloves	Supported
Operating System	Android system
Processor	MT 8163 (ARM Cortex, A53 x4, 1.3GH z)
Memory	1GB DDR3L
Hard drive	32GB
Communication Interface	Built-in WIFI 802.11 b/g Wireless LAN micro USB 2.0 OTG, USB 2.0 HOST standard Bluetooth 4.0 (10-20 m)
Camera	5 megapixels rear-facing
Battery	4000mAh, lithium-polymer battery. Chargeable via 5V AC/DC power supply
Protocols	ISO 9141-2, ISO 14230-2(KWP2000), SAE J1850-PWM, SAE J1850-VPW, SAE J2740 (GM UART), UART Echo Byte Protocol (SAE J2809, SAE J2818), Honda Diag-H Protocol, SAE J2610 (SCI), ISO 11898, ISO 15765-4, KW81, KW82, GWM 3089(Single Wire CAN), SAE J2819 (TP2.0), SAE J3054 (TP1.6), ISO 11898-3 (Low Speed Fault-Tolerant CAN), SAE J2284 (High Speed CAN)
Dimensions	205*135*30mm

Kit includes



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Faster, Easier, More Accurate



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