

18011 Android Diagnostic Platform

> The newly released Foxwell i80II, featuring multitasking Android 9.0 operating system, 10.1-inch LCD touchscreen, fast quad-core processor, extensive coverage and OE-level diagnosis, is built for maximum convenience and efficiency during diagnosis and service work.

Features & Benefits 🕨

- Fast boot-up and multitasking with the latest Android 9.0 operation systems
- Vehicle coverage for more than 90 US, Asian and European vehicle makes and more will be continuously updated
- Works on all electronic systems
- Automatic VIN reading upon connection to the vehicle for intelligent diagnosis
- Auto Scan function scans vehicle systems in just seconds
- Views live vehicle sensors data in text, graph and gauge formats
- Live data self learning and alarms when live data over range
- Records and plays back data-logs to catch intermittent failures
- Supports professional Pre-scan report and Post-scan report
- Supports bi-directional controls, actuation test, control module coding and all other diagnostic functions
- 35 special functions available, including Oil Reset, EPB, BRT, AT Transmission, DPF, Gear Learn, Injector Coding, Odometer, SAS, TPMS, TPS, ABS Bleeding etc.
- Key coding for several vehicles
- Supports VCI remote diagnosis
- Three years Free Update to have latest bug fixes, new vehicles and functionalities
- Compatible with Oscilloscope, Videoscope and Wireless Printer
- One touch update via WIFI and One key complaint
- Unique debug log collection feature allows for much faster fixes for bugs and failures
- Instant support available from Foxwell technical team
- Ergonomic design and ruggedly built for professional workshop use



Kit Includes

- i8011 Main Unit
- VCI Dongle
- USB Cable for VCI
- Diagnostic Cable
- OBDII Adapter • Audi 4 Pin Adapter
- Mercedes Benz 38 Pin Adapter Clipper Cable
- Toyota 22 Pin Adapter
- Fiat 3 Pin Adapter
- GM/Daewoo 12 Pin Adapter
- PSA 2 Pin Adapter
- Kia 20 Pin Adapter
- Honda 3 Pin Adapter

Specifications

Screen	10.1" diagonal, dayligi	
Touch With Gloves	Supported	
Operating System	Android 9.0	
CPU	Quad-Core, 2.0GHz	
Memory	4GB DDR3L	
Hard Drive	128GB	
Communication Interface	Built-in WIFI 802.11 b/	
	standard Bluetooth 4.0	
HDMI	Yes	
Camera	13 megapixels rear-fac	
Battery	12000mAh, lithium-pc	
Protocols	ISO9141-2, ISO14230-	
	SAE-J1850PWM, CAN	
	Single-wire CAN, KW82	
	TP16, SAE J1939, SAE J	
Dimensions	272*163*39mm(L*W	



ht readable color LCD screen; 1920x1200 pixel

g Wireless LAN micro USB 2.0 OTG, USB 2.0 HOST .0(10-20m)

icing

olymer battery. Chargeable via 5V AC/1DC power supply

-2, ISO15765-4, K/L lines, Double K lines, SAE-J1850 VPW, ISO 11898, High-speed, Middle-speed, Low-speed and 31, KW82, GM UART, UART Echo Byte Protocol, TP2.0, J1708, Fault-Tolerant CAN

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