

# GT90Max

Faster, Larger, Durable,  
More Accurate

12.2"  
TOUCH SCREEN



## GT90Max Automotive Diagnostic Platform IV

▶ The latest tablet scanner GT90Max from Foxwell is changing the way car repairs are handled in the workshop. Through hardware and software upgrades, technical staff can now approach problems with greater speed and accuracy, and produce comprehensive, professional reports.

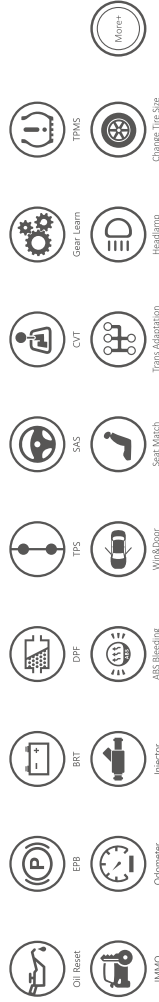
### Features & Benefits

- Compatible with the latest 2019/2020 models including cars, SUVs, minivans, light-duty trucks sold worldwide
- 24 volt coverage – ISUZU trucks
- Get access to powertrain, chassis and body systems
- Identifies cars quickly and easily with automatic VIN reading
- Auto scan function scans vehicle systems in seconds
- Reads and clears diagnostic trouble codes
- Views live vehicle sensors data in text, graph, and gauge formats
- Allows to view multiple PID graphs simultaneously and merge them on one screen
- Live data self learning and alarm when live data over range
- Records and playback your data-logs to catch intermittent problems
- Runs component/system bi-directional tests
- Supports adaptations and control module coding
- Key coding for several vehicles
- Supports the most commonly required service features like brake deactivation, service resets, and transmission adaptations
- Three years Free Update to have latest bug fixes, new vehicles and functionalities
- Multilingual menus and code definitions for an international marketplace
- Windows 10 Home operating system allows technicians to add other workshop applications and concentrate all applications on a single device
- Instant support available from our technical team

### Advantages

The Windows 10 operating system has several advantages allowing:

- ▶ Invoicing and accounting programs to be used.
- ▶ Professional connection of an oscilloscope.
- ▶ Dual function as a scan tool, and workshop computer.



### Kit Includes

- GT90Max Main Unit
- YCI Dongle
- USB Cable for VCI
- Diagnostic Cable
- OBDII Adapter
- Audi 4 Pin Adapter
- Mercedes Benz 38 Pin Adapter
- 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
- Nissan 14 Pin Adapter
- Mitsubishi 12+16 Pin Adapter
- BMW 20 Pin Adapter
- Toyota 17 Pin Adapter
- Mazda 17 Pin Adapter
- AC/DC External Power Cable
- Clipper Cable
- Cigarette Lighter
- Lighter Fuse
- Quick Start Guide
- User's Manual
- Warranty Card
- Packing List



### Specifications

Touch Screen:	12.2" diagonal, daylight readable color LCD screen; 1920*1200 pixel
Dustproof and Waterproof Level:	IP65
Touch with Gloves	Supported
Operating System	Windows 10 Home 64bit
Processor	Skylake M3-6Y30 (4M Cache, up to 2.60 GHz)
Memory	4GB
SSD Hard drive	128G
Communication Interface	Built-in WIFI 802.11 a/b/g/n/ac Wireless LAN USB2.0/USB3.0/Type C Bluetooth 4.2 (10m)
HDMI	Yes
Camera	2 megapixels front-facing and 5 megapixels rear-facing
Working Temperature	-10 to 50°C
Storage Temperature	-30 to 70°C
Humidity	95% Non-Condensing
Built-in Battery	6300mAh/7.4V, 1000mAh/7.4V (dual Lithium-polymer battery), chargeable via 12V/4A AC/DC power supply
Protocols	ISO9141-2, ISO14230-2, ISO15765-4, K/L lines, Double K Line SAE J1850 VPW, SAE J1850PWM, CAN ISO 11898, High-speed, Middle-speed, Low-speed and Single wire CAN, KW81, KW82, GM UART, UART Echo Byte Protocol, Honda Diag-H Protocol, TP2.0, TP1.6, SAE J1939, SAE J1939, SAE J1708, Fault-Tolerant CAN
Dimensions	319.6*216*23.4 mm (L*W*H)
Weight	1.5kg (main unit)

