



NEW FOR 2026

mega macs PLUS

Only £3195 including 2 Years' Software License*

Simplified, user-friendly menu on a 13-inch rugged Windows tablet built for speed.

The mega macs PLUS takes all the functionality and features of the popular mega macs S 20 and elevates them to the next level.

Supplied with an ultra-responsive 13-inch ruggedised tablet and a detachable keyboard, this tool is perfect for users seeking a larger display screen. It also gives the capability to run other Windows-based software alongside your diagnostics.

Like all Hella Gutmann tools, this device comes with comprehensive secure gateway coverage included at no extra cost.

The user menu on the mega macs PLUS couldn't be simpler. With the key functions always displayed on the left-hand side of the screen, technicians can navigate quickly and easily between fault code scans, service resets, component adaptations, live data and much more.



*Only £1995 if using with your own Windows device



Windows-based Diagnostics Made Easy

The flexible mega macs PLUS is built for your workshop - always up to date, always reliable.

Add 2 Years Technical
Data for **£1000**



Functions:

- Read/delete fault codes
- Service reset
- Component adaptations & codings
- ADAS calibration
- Component activation
- Live data reading
- PassThru

Features:

- Secure Gateway access for 20+ manufacturers
- Simple user menu with easy navigation across all functions
- Rapid all-vehicle scan capability
- DoIP / CAN-FD capability
- Vehicle selection via VIN or registration plate
- Explanations of fault codes
- Guided diagnostics with possible causes of faults
- Link to HGS Technical Data available as add-on

Tablet Specifications:

- 13-inch rugged Windows tablet
- Intel i3-1215U Processor for rapid start-up and operation
- 16GB RAM / 512GB ROM
- Fully Detachable Keyboard

Annual Licence from
year 3+ **ONLY £600**



INCLUDES SECURE GATEWAY ACCESS FOR
20+ MANUFACTURERS INCLUDING:

BMW | Hyundai | Kia | Mercedes | Nissan
Renault | Volvo | VAG ...plus many more