



CMT (Compact Multi Tool)

CMT is a user-friendly wireless multi-brand diagnostic tool. Together with PC or Pocket PC it makes a powerful tool for the independent workshop. Regular updates are available for subscribers. Systems which can be diagnosed are:



- Engine
- Ignition
- Climate
- ABS
- Service reset
- SRS
- Immobilizer
- Instrument
- Comfort system
- Gear-box
- TPMS (Tyre Pressure Monitoring System)

On Pocket PC you have a possibility to run a Scan function for Ford and VAG. This allows test all available systems in the vehicle automatically.

CMT is available in two versions: CMT Scan and CMT Pro.

CMT Scan is a "light" version which allows you to diagnose vehicles with a 16-pole diagnostic socket. You can perform OBD (manufacture specific diagnos), read and erase fault code, erase service indicators and via EOBD/OBDII read live data.

CMT Pro is the professional version for full OBD which allows you to diagnose even older vehicles. OBD adapters for most common brands, such as VAG, PSA, MB, BMW, Renault, Fiat, Volvo, Saab etc. are available. You can perform OBD (manufacture specific diagnos), read and erase fault code, erase service indicators, read live data, basic settings of ECU's, programming (incl. keys) and component activation.

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Wireless

CMT is standard equipped with Bluetooth which allows you to use the tool up to 10 meters from the vehicle. If PC used, you can even connect the CMT via the built-in USB port.



Communication standards

CMT covers the most common communication standards such as CAN, SAE J1850, KWP 2000 etc.

CMT is fully compatible to EOBD/OBDII standards.

Basic equipment

- Hardware CMT with built-in Bluetooth
- Software on CD and SD-card
- Carrying case
- USB cable

Optional

Cable adaptors for full OBD diagnosis





Recommended system requirements for CMT PC

Windows 2000/XP Pentium 800 MHz, or similar USB (optional Bluetooth) 256 MB internal memory 250 MB hard disk space (program size) Resolution: 1024x768, High Colour (16 bits)

Example of recommended Pocket PC for CMT

HP IPAQ HX2190 HP IPAQ HX2490 HP IPAQ HX2790 HP IPAQ h6340 Fujitsu Siemens Pocket LOOX 420 Dell Axim X50 416 MHz QTEK S200 QTEK 9100 For an updated list visit www.opus.se

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