

Multi-Diag Access 2



Communication interface VCI2

15 000 workshops in Europe uses the Multi-Diag
1 400 workshops in the CR uses Multi-Diag

- Cable communications
- Multi-Diag Access 2 is a PC based multimake diagnostic system of car electronic control units
- Is it allows diagnostics of cars equipped OBD diagnostic

System includes:

- Multi-Diag VCI 2 (Vehicle Communication Interface)
- Multi-Diag software (update by CD ROM or via Internet)
- Communication cable OBD

Multi-Diag VCI 2 - specifications

- ISO 9141
- ISO 14230 (KWP 2000)
- ISO 11519-4
- ISO 15765 (CAN)
- SAE J2534 (Pass Thru device)
- GMW 3089 (GMLAN Single Wire CAN)

Minimum requirements for PC / NB

- Windows 7/8/10
- DVD drive or USB port for Flash Drive
- HDD 6 GB free
- RAM 4 GB
- Free RS 232 or USB port

Option

- Adapters for individual car makes
- Automotive database HaynesPro WorkshopData



Multi-Diag SW
(NB is not included in the set)



Bluetooth

An upgrade on Multi-Diag VCI 2 BT version is possible by easy way (option)



Plastic case

Multi-Diag Software

Communication cable OBD

Multi-Diag VCI 2

USB and RS232 adapters