

VAG Commander



Diagnostic tool for cars from Volkswagen Audi Group which using "KWP2000-CAN TP2.0"

Features:

1. Covers all electronic control units in vehicles (diagnostic addresses from 0x01 to 0x80). This can allow of user to investigate and diagnosis some new units untouchable for remaining diagnostic tools (example is new KESSY unit).
2. Manual definition of running diagnostic session - not like remaining diagnostic tools always standard diagnostic session 0x89
3. Broadcast diagnostic request - disable normal communication, clear DTCs, Logistic (transport) mode,...
4. Allows managing of brand new immobilizer units where is allowed programming of PIN, SKC, BGW, MAC.
5. Most of popular diagnostic requests - identifications, coding, adaptations, DTCs and s.o.

Special functions about instrument clusters from VDO which allows - changing of odometer value, reading security access code of immobilizer, reading eeprom and flash memory of instrument cluster.

List of vehicles covered from function odometer change:

- Seat Leon (2005+)
- Seat Toledo (2005+)
- Seat Altea
- Seat Altea XL
- VW Jetta (MY2006)
- VW Caddy
- VW Golf5
- VW Crossgolf
- VW Touaran
- VW EOS

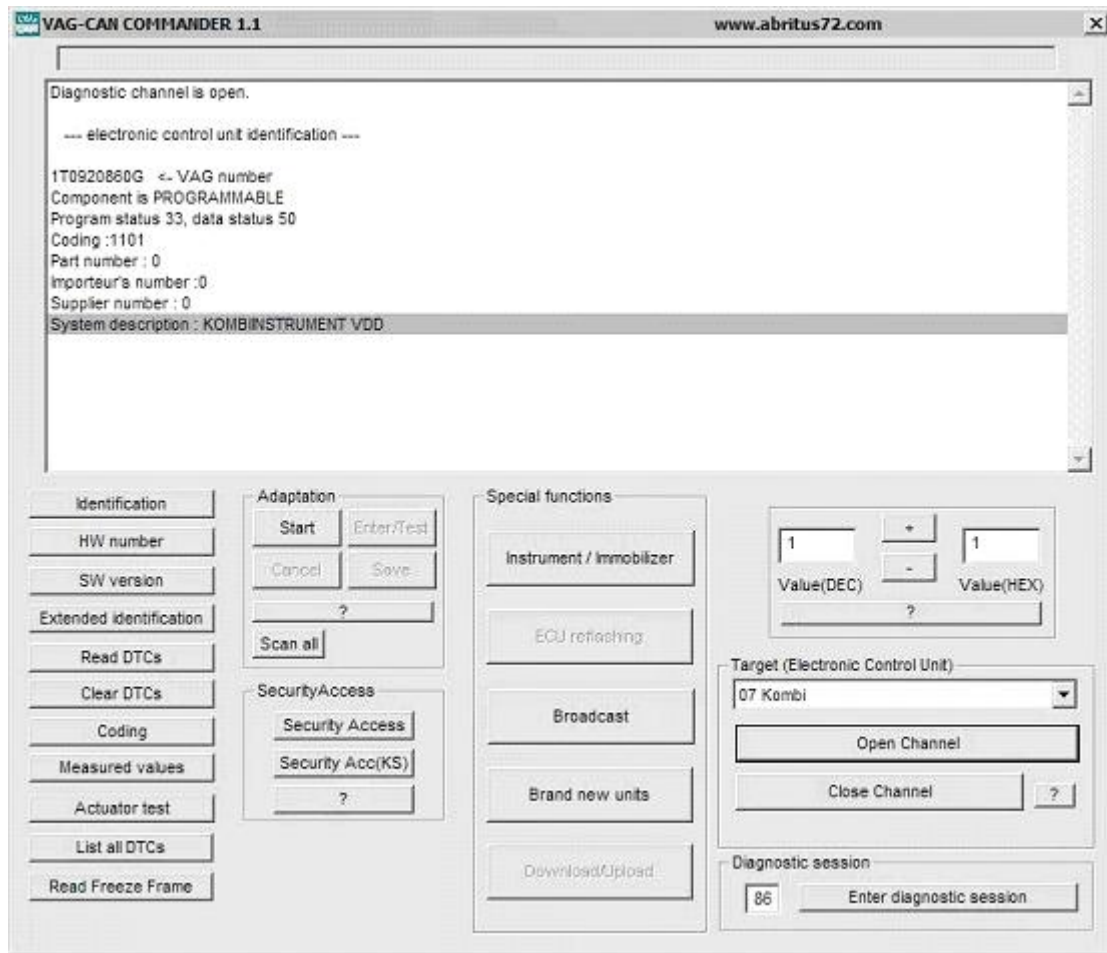
- VW Individual
- VW Passat platform B6 (MY2006)
- Skoda Octavia II
- Skoda Scout
- Skoda Roomster
- Audi A3 (2003+ still with most of these cars odometer change is imposible)
- Audi A8 (2003+ still with most of these cars odometer change is imposible)

Near SW update is : Audi A6, Audi Q7, VW Phaeton, Porsche Cayenne (2005+), VW Touareg

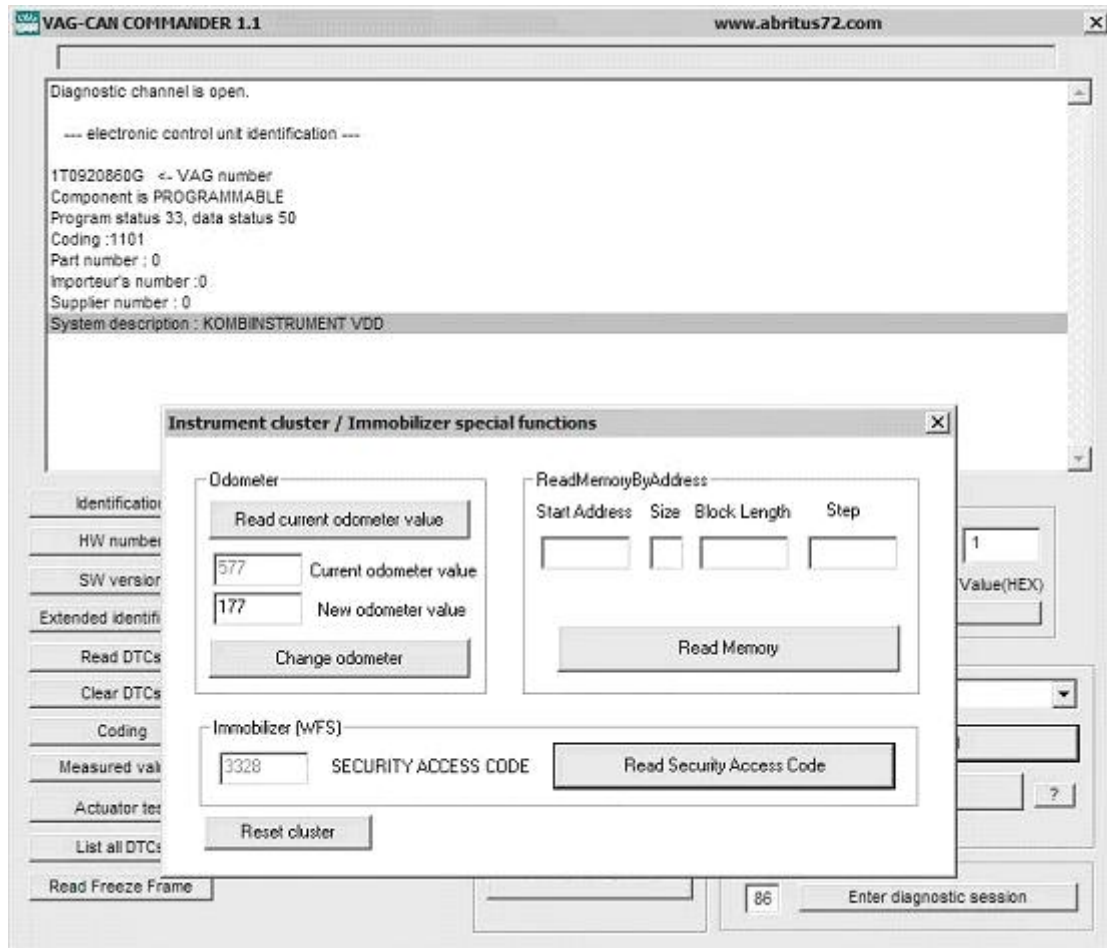
List of vehicles covered from function security access code reading:

- Seat Leon (2005+)
- Seat Toledo (2005+)
- Seat Altea
- Seat Altea XL
- VW Jetta (MY2006)
- VW Caddy
- VW Golf5
- VW Crossgolf
- VW Touaran
- VW EOS
- VW Individual
- VW Passat platform B6 (MY2006)
- Skoda Octavia II
- Skoda Scout
- Skoda Roomster
- Audi A3
- Audi A8

Main screen (instrument cluster session):



Special Functions VDO nstrument clusters:



Immobilizer accepting security access code:

