

Product Presentation



Aus Liebe zum Automobil



**Complete
Automotive Diagnosis
Volkswagen Group**



**Global success in the field of
automotive diagnostics since 1992**

Scan*Di*-Tool



The following basic functions are possible:

- **All functions of the VAG 1552 are integrated**
- **Extended to include the CAN bus for the latest models of the VW Group**
- **OBD II functions, also for other manufacturers, such as e.g. DaimlerChrysler, BMW, Opel, Daihatsu and many others**
- **Log and print function**
- **Always up-to-date thanks to regular updates**
- **Controller flashing is already possible today. Reserved for the manufacturers until the end of 2007. Also available for the free market via update from 2008.**
- **Available languages: English, German, Spanish**
- **Further languages shortly: Czech, Dutch, Polish, Turkish**
- **Simple handling as with the VAG 1552**
- **Unbeatable in price/performance comparison with the competition**

Here a few application examples:

- **Trailer coupling teach-in**
- **Key teach-in**
- **New controller teach-in**
- **Activate/deactivate daytime driving lights**
- **Activate/deactivate "coming home" function**
- **Absolute alternative to the VAS XXXX tester**

Detailed comparison data and benefits compared with the VAG 1552 can be seen from the comparison data sheet on the following pages.

Detailed scope of functions of VAG 1552 and Scan*Di* Tool

Fct No.	Function	Scan <i>Di</i> tool for free workshops			V.A.G 1552 only KWP1281
		CAN TP2.0	K-Line KWP2000	K-Line KWP1281	
00	Display all diagnostic services	x	x	x	
01	Poll controller version	x	x	x	x
02	Read fault memory	x	x	x	x
03	Actuator diagnostics	x	x	x	x
04	Basic setting	x	x	x	x
05	Erase fault memory	x	x	x	x
07	Encryption 1	x	x	x	x
08	Read measured value block	x	x	x	x
08	Read 10 measured values			x	x
09	Read individual measured value				x
10	Adaption	x	x	x	x
11	Login (KWP1281)			x	x
11	Encryption 2 (KWP2000)	x	x		x
16	Access authorisation (SA 3/4)	x	x		x
16	Access authorisation (SA 5/6)	x	x		
33	Extended identification (KWP 2000)	x	x		
34	Long adaption (KWP 2000)	x	x		
35	Long encryption (KWP 2000)	x	x		
	Automatic cycle (read fault memory)	x	x	x	x
	Erase group service fault memory	x			
	Group service key test	x			
	Activate group service 'Transport mode'	x			
	Deactivate group service 'Transport mode'	x			
	KWP 2000 via CAN	x			
	KWP 2000 via K-Line		x		
	KWP 1281 via K-Line			x	x
	OBD2 via CAN	x			
	OBD2 via K-Line		x	x	x
	L-Line				x
	Second K-Line (with special adapter, if necessary)				x
	WIV (reset service interval)	x	x	x	x
	Read in readiness code	x	x	x	x
	Firmware update	x	x	x	
	Update fault memory texts	x	x	x	
	Update menu texts	x	x	x	
	Log function with saving on CF card	x	x	x	
	Printout of data possible	x	x	x	
	Activate 'coming home' function	x			
	Enter importer and dealer number	x	x	x	x
	Self-test		From 2007		x
	Ready for use		4 sec		6 sec

OBD II Onboard Diagnostics **(Address Word 33)**

Using the OBD II diagnostics, all exhaust emissions-relevant information can be polled and the necessary adjustments made on modern vehicles from a large number of manufacturers. The diagnosis is performed with the engine controller and, where relevant, the transmission controller. Here is an overview of the model years of various manufacturers supported by the ScanDi Tool:

Audi from 1996

Bentley from 1996

BMW Mini all

BMW from 1996

Chrysler partly

Daewoo from 2003

Daihatsu from 1996

Ford from 2003 partly

GM from 2004 partly

Honda from 1996

Hyundai from 1996

Jaguar from 1996

KIA from 1996

Landrover from 1996

Mazda from 1996

Mercedes from 1996

Porsche from 1996

Rolls Royce from 1996

SEAT from 1996

SKODA from 1996

Subaru from 1996

Suzuki from 1996

Toyota from 2000

Volvo from 1996