



## Which VCDS diagnostic system for which car?

The following VCDS Compatibility Charts are based on Model and chassis Type. To find the chassis type for your car, look at the 7th and 8th digits of the VIN number. The chassis type will usually be found in these digits. There are exceptions. If you cannot identify the chassis type, please contact Kaufmann Automotive GmbH.

Consider an example for an Audi A6.

The VIN number for this particular car is:

**WAUZZZ4F36N111022**. Note that the 7th and 8th digits are 4F.

View the Model information column for Audi to find the A6 model. Note that the chassis number "4F" is listed under that model.

Look horizontally across the VCDS Compatibility Chart until you find the year that the "4F" chassis began production and you can determine which interface(s) is required for that chassis.

In this particular case you will see that only the **HEX-USB+CAN** hardware is compatible.

**Please Note:** Older VCDS versions may not support all of the model years listed! Please use the update functionality of your VCDS system.

These charts are intended for the most current version of our distribution with additional software:

**VCDS from Kaufmann\* (VCDS-Plus).**



# Audi

Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014		
A1 (8X)																									8X	
A2 (8Z)																										8Z
A3/S3/RS3 & Cabriolet (8L/8P/FM/8V)																										8L 8P FM 8V
80/S2/RS2 (8A/8C)																										8A 8C
A4 & Cabriolet (8D/8G)																										8G 8D
A4/S4/RS4 & Cabriolet (8E/8H/8K/FL)																										8E 8H 8K FL
Audi A5/S5 & Cabriolet (8F/8T/FH/FR)																										8F 8T FH FR
100/V8/A6 (44/4A)																										44 4A
A6/S6/RS6 & allroad (4B/4F/FB) (4G)																										4B 4F FB 4G FC
Q3 (8U)																										8U
Q5 (8R/FP)																										8R FP
Q7 (4L/FE)																										4L FE

- = [HEX-USB+CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with [2x2 Adapter](#)
- = [HEX-USB](#) Interface
- = [HEX-USB](#) Interface with [2x2 Adapter](#)
- = [Micro-CAN](#) Interface



# Audi

Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014		
Audi A7 (4G)																									4G	
A8/S8 (4D/4E/FA) (4H/FD)				4D									4E													FA
TT (8N/8J/FK)									8N																	8J
R8 (42/FG)																										42
																										FG
Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014		

- = [HEX-USB+CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with [2x2 Adapter](#)
- = [HEX-USB](#) Interface
- = [HEX-USB](#) Interface with [2x2 Adapter](#)
- = [Micro-CAN](#) Interface





# Skoda

Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Citigo (NF)																						AA		
Fabia (6Y/5J)						6Y												5J						
Felicia (6U)					6U																			
Octavia (1U/1Z/5E)						1U								1Z									5E	
Pick Up (67)						67																		
Rapid (NH)																								NH
Roomster (5J)																	5J							
Superb (3U/3T)											3U													
Skoda Yeti (5L)																						5L		

- = [HEX-USB+CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with [2x2 Adapter](#)
- = [HEX-USB](#) Interface
- = [HEX-USB](#) Interface with [2x2 Adapter](#)
- = [Micro-CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with Felicia Adapter
- = [HEX-USB](#) Interface with Felicia Adapter



# Volkswagen

Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014		
Amarok (2H)																									2H	
Caddy (9K/2K)						9K								2K												
Corrado (50)																										
Scirocco (13)																										13
LT2 (2D)																										
Crafter (2E)						2D																				2E
Eos (1F/AH)																										1F
																										AH
Fox (5Z)																										5Z
Golf Cabriolet (15/1E/51)																										15
Golf/Jetta Vento/Bora (1G/1H)																										1E
(1J/9M/2A)																										1G
(1K/5K/AJ/16)																										1H
(5G/AU)																										1J
Golf Plus (52/5M)																										9M
																										9B
																										2A
																										1K
																										5M
																										52
																										5K
																										AJ
																										16
																										5G
																										AU
Gol/Parati Saveiro/Pointer (5U/5W/5X/5Y)																										5X/5Y
																										5W
																										5U
Lupo (6E/6X)																										6E
																										6X
Polo Polo Classic Polo Sedan Polo Vivo (80/6N/6R) (9A/9N/6S) (60/61)																										80
																										6N
																										9N
																										9A
																										6S
																										60
																										61
																										6R

- = [HEX-USB+CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with [2x2 Adapter](#)
- = [HEX-USB](#) Interface
- = [HEX-USB](#) Interface with [2x2 Adapter](#)
- = [Micro-CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with [LT Adapter](#)
- = [HEX-USB](#) Interface with [LT Adapter](#)



# Volkswagen

Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Beetle/Typo 1 (11/1B)				111 B																				
New Beetle & Cabriolet (16/1C/1Y/9C) (AG/AL/JAT)								1C 9C					1Y							AG		5C AT 16		
Passat (3A/3B) (3C/36/AN)	3A																							
Passat CC (35/AN)																								
Passat/NMS (A3)																								
Phaeton (3D)																								
Sharan (7M)																								
Routan (7B)																								
Tiguan (5N/AX)																								
Touareg (7L/A9) (7P/BP)																								
Touran (1T)																								
Transporter EuroVan (70/7D/7H/7J) (7E/7F)	70 7D																							
Up! (12)																								

- = [HEX-USB+CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with [2x2 Adapter](#)
- = [HEX-USB](#) Interface
- = [HEX-USB](#) Interface with [2x2 Adapter](#)
- = [Micro-CAN](#) Interface
- = [HEX-USB+CAN](#) Interface with Mexico Adapter
- = [HEX-USB](#) Interface with Mexico Adapter



## Andere Hersteller

Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
Bentley Continental (3W/ZA/39)													3W								ZA		39	
Bentley Mulsanne (3Y)																						3Y		
Ford Galaxy (Note #1)																								
KTM X-Bow (Note #2)																								
Multicar Tremo (Note #2)																								
Spyker C8 (Note #3)																								
Yes! Roadster 2 (Note #4)																								
Model	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014

= [HEX-USB+CAN](#) Interface   
 = [HEX-USB+CAN](#) Interface with KTM Adapter  
 = [HEX-USB](#) Interface

Notes:

#1 All Engines/Control Modules, except Ford 2.0l & 2.3l 4-Cyl. Gasoline Engines.

#2 Engine only.

#3 Engine (01), Immobilizer (25), Gateway (19)

#4 Engine (01), Airbags (15), Instruments (17), Gateway (19)





## **OBd2 Support**

VCDS supports non-VAG cars supporting the **OBd2** diagnostic protocol over K-line and/or CAN via the corresponding hardware (KKL, KKL+CAN, CAN). With **OBd2** it is possible to access the engine ECU: Reading out measurement values, reading and erasing fault codes etc.

## **VCDS-RKS / VCDS-Plus**

The **VCDS (VCDS-Plus)** distribution of Kaufmann Automotive GmbH contains exclusively further helpful tools, e.g. for power measurement (**KPower**), analysis of log files (**KDataScope**) or fuel consumption (**KFuel**).

For details, see: <http://www.vcds-plus.com>