

Protocols available for each Manufacturer/Car model (RaceStudio 2.54.00)

Proprietary CAN protocols ALSO accessible through the OBDII plug				
Proprietary CAN protocols ONLY accessible through direct connection to CAN				
Manufacturer		Model	Year	OBDII connection
				Quick connection to OBDII plug. Communication through proprietary CAN protocols, if available, or OBDII standard protocols.
				<i>Italic</i> : suggested OBDII protocols
CANbus direct connection				
				Proprietary CAN protocols, only available through direct connection to the CAN network.
Abarth				
	500	2008 ->	FIAT_ABARTH - CAN	-
	Grande Punto	2009 -> 2010	FIAT_ABARTH - CAN	-
	Grande Punto EVO	2010 ->	FIAT_ABARTH - CAN	-
Alfa Romeo				
	Mito	2008 ->	<i>OBD_II - CANbus</i>	-
	147 II serie	2004 -> 2010	OBD_II - KWP2000_Fast_Init	-
	Giulietta	2010 ->	-	-
	156 II serie	2003 -> 2005	<i>OBD_II - KWP2000_Fast_Init</i>	-
	159	2005 -> 2011	OBD_II - KWP2000_Fast_Init	-
	GT	2003 -> 2010	<i>OBD_II - KWP2000_Fast_Init</i>	-
	Brera / Spider	2005 -> 2010	<i>OBD_II - KWP2000_Fast_Init</i>	-
	4C	2013 ->	<i>OBD_II - CANbus</i>	-
	8C Competizione	2007 -> 2010	Maserati - Quattroporte	-
Ariel				
	Atom III (US Honda)		OBD_II - CANbus	-
Aston Martin				
	Vantage	2005 ->	Aston Martin - CAN BUS	-
	Vantage V12	2008 ->	<i>OBD_II - CANbus</i>	-
	DB9	2004 -> 2008	<i>OBD_II - CANbus</i>	-
	DB9	2008 ->	<i>OBD_II - CANbus</i>	-
	DBS V12	2007 ->	<i>OBD_II - CANbus</i>	-
Audi				
	A3 (Typ 8P) II serie	2003 -> 2012	OBD_II - KWP2000_Slow_Init	Bosch - Audi
	A3 cabrio (Typ 8P) II serie	2008 ->	<i>OBD_II - CANbus</i>	Bosch - Audi
	A3 (Typ 8V)	2013 ->	<i>OBD_II - CANbus</i>	-
	A4 (B7) III serie all models	2005 -> 2008	OBD_II - KWP2000_Slow_Init	Bosch - Audi
	A4 (B8) IV serie all models	2008 ->	<i>OBD_II - CANbus</i>	Audi - Group_2008
	A5 Coupe	2007 -> 2011	<i>OBD_II - CANbus</i>	Audi - Group_2008
	A5 Sportback	2009 -> 2011	<i>OBD_II - CANbus</i>	Audi - Group_2008
	A5 Cabrio	2009 -> 2011	<i>OBD_II - CANbus</i>	Audi - Group_2008
	A5 all models	2012 ->	<i>OBD_II - CANbus</i>	Audi - Group_2008
	A5 Sportback	2012 ->	<i>OBD_II - CANbus</i>	Audi - Group_2008
	A5 Cabrio	2012 ->	<i>OBD_II - CANbus</i>	Audi - Group_2008
	A6 (C6) all models	2004 -> 2011		Bosch - Audi
	A6 (C7) all models	2011 ->	<i>OBD_II - CANbus</i>	Bosch - Audi
	A8 II Serie 2002	2002 ->		Bosch - Audi
	TT Coupe/Roadster (Typ 8N) I serie	2001 - 2006		Bosch - Audi
	TT Coupe/Roadster (Typ 8J) II serie	2006 ->		Bosch - Audi
	R8	2007 ->	OBD_II - CANbus	Audi - Group_2008
	Q5	2008 ->	<i>OBD_II - CANbus</i>	Bosch - Audi
	Q7	2006 ->		Bosch - Audi
Bentley				
BMW				
	Serie 1 (E87)	2004 -> 2006	OBD_II - ISO9141/2	BMW - BMW_PT6
	Serie 1 (E87)	2007 -> 2011	-	BMW - BMW_PT6
	Serie 1 coupe/cabrio (E81/E82/E88)	2007 -> 2013	OBD_II - CANbus	BMW - BMW_PT6
	Serie 1 (F20)	2011 ->	<i>OBD_II - CANbus</i>	BMW - F_21
	Serie 2 (F22/F23)	2013 ->	<i>OBD_II - CANbus</i>	BMW - F_21
	Serie 3 (E46) all models EXCEPT M3	2001 -> 2005	OBD_II - ISO9141/2	BMW - BMW_Mini
	M3 (E46) OBDII Not compliant	2001 -> 2006	Not compliant	BMW - BMW_Mini
	Serie 3 (E90/E92/E93)	2005 -> 2012	OBD_II - CANbus	BMW - BMW_PT6
	Serie 3 (E90) 335i USA		Not working	BMW - BMW_PT6
	Serie 3 (F30)	2012 ->	<i>OBD_II - CANbus</i>	-
	Serie 4 (F32/F33)	2013 ->	<i>OBD_II - CANbus</i>	-
	M5 E39 OBDII Not compliant	1998 -> 2003	Not compliant	-
	Serie 5 (E60)	2003 -> 2010	OBD_II - ISO9141/2	BMW - BMW_PT6
	M5 (E60) and M6 (E63)	2005 -> 2010	<i>OBD_II - CANbus</i>	BMW - M6
	Serie 5 (F10)	2010 ->	<i>OBD_II - CANbus</i>	-
	Z4 (E85)	2003 -> 2008	OBD_II - ISO9141/2	BMW - Z4M_COUPE_OEM_ECU
	Z4 (E89)	2009 ->	<i>OBD_II - CANbus</i>	BMW - BMW_PT6
Buick				
Cadillac				
Caterham				

Protocols available for each Manufacturer/Car model (RaceStudio 2.54.00)

Proprietary CAN protocols ALSO accessible through the OBDII plug				
Proprietary CAN protocols ONLY accessible through direct connection to CAN				
Bold: OBDII protocols tested by AIM.		<i>Italic</i> : suggested OBDII protocols		
Manufacturer	Model	Year	OBDII connection	CANbus direct connection
			Quick connection to OBDII plug. Communication through proprietary CAN protocols, if available, or OBDII standard protocols.	Proprietary CAN protocols, only available through direct connection to the CAN network.
	R300 EU4	2009 ->		NOBLE - ECU MBE 975D
	R500 Duratec	2007 ->		
	Cosworth			
Chevrolet / Holden				NOBLE - ECU MBE 975D
	Spark	2009 ->		
	Sonic / Aveo	2011 ->		
	Cruze			
	Malibu LT	2008 -> 2012	Chevrolet - Cobalt_SS	
	Camaro SS	2010 -> 2012	OBD_II - CANbus	
	Camaro ZL1	2012 ->	OPEL - CAN	
	Volt			
	Commodore			
	Cobalt SS		Chevrolet - Cobalt_SS	
Chrysler / Dodge				
	Charger	2005 -> 2010		
	Charger	2011 ->		
	Challenger	2008 ->	OBD_II - CANbus	
	Viper	-> 2007	OBD_II - ISO9141/2	
	Viper	2008 -> 2010	OBD_II - CANbus	
	Viper	2012 ->	OBD_II - CANbus	
Citroen				
	C2 all models	2003 ->	Citroen - C2/C4	
	C4 all models	2005 ->	Citroen - C2/C4	
Corvette				
	C6 LS2	2005 -> 2008	GM - C6_LS2	
	C6 LS3	2008 -> 2013	GM - C6_LS2	
	C6 Z06 LS7	2005 -> 2013	GM - Z06_LS7	
	C6 ZR1 LS9	2008 -> 2013	OBD_II - CANbus	-
	C7 Stingray	2014 ->	OPEL - CAN	
Daihatsu				
Ferrari				
	360 Modena	1999 -> 2005	OBD_II - ISO9141/2	-
	F430	2004 -> 2007	OBD_II - ISO9141/2	Ferrari - 430 (ECU BOSCH) PIN 2-10 CHK
	F430	2008 -> 2010	Ferrari - 430 (ECU BOSCH)	-
	F430 Scuderia	2008 -> 2010	Ferrari - 430 (ECU BOSCH)	-
	458 Italia	2010 ->	Ferrari - 458	-
	458 Speciale	2014 ->	Ferrari - 458	-
	550 Maranello	1996 -> 2002		Ferrari - 458 (CHK)
	575M Maranello	2002 -> 2006		Ferrari - 458 (CHK)
	599 GTB Fiorano	2007 -> 2012	Ferrari - 458 (no marce)	-
	F12 Berlinetta	2012 ->	Ferrari - 458 (CHK)	-
	612 Scaglietti	2004 -> 2010		Ferrari - 458 (CHK)
	FF	2011 ->	Ferrari - 458 (CHK)	-
	California	2008 ->	Ferrari - 458	-
Fiat				
	500	2007 ->	FIAT_ABARTH - CAN	-
	Sedici	2006 -> 2010		-
	Doblo	2005 -> 2010	OBD_II - KWP2000_Fast_Init	-
	Grande Punto	2005 -> 2009	FIAT_ABARTH - CAN	-
	Punto EVO	2009 -> 2012	FIAT_ABARTH - CAN	-
	Punto	2012 ->	FIAT_ABARTH - CAN	-
	Bravo	2007 ->	OBD_II - KWP2000_Fast_Init	-
	Panda	2003 -> 2011	OBD_II - KWP2000_Fast_Init	-
	Idea	2003 -> 2011	Ferrari - 458 (Pin2 CAN+ Pin10 CAN-)	-
Ford				
	Fiesta VI serie	2008 ->	Ford - FIESTA	-
	Focus I serie	2003 -> 2004	Ford - FOCUS_PZEV_2003/04	-
	Focus II serie	2005 -> 2007	Ford - FOCUS_2005/07	-
	Focus II serie	2008 -> 2011	Ford - FOCUS_2008	-
	Focus III serie	2011 ->	Ford - FOCUS_2013	-
	Mustang FR500C		Ford - FR500C	-
	Mustang V6		Ford - MUSTANG_2005/09	-
	Mustang GT		Ford - MUSTANG_2005/09	-
	Mustang GT500		Ford - MUSTANG_2005/09	-
	Mustang	2005 -> 2009	Ford - MUSTANG_2005/09	-
	Mustang	2010	Ford - MUSTANG_2010	-

Protocols available for each Manufacturer/Car model (RaceStudio 2.54.00)

Proprietary CAN protocols ALSO accessible through the OBDII plug				
Proprietary CAN protocols ONLY accessible through direct connection to CAN				
			Bold	Italic
Manufacturer	Model	Year	OBDII connection	CANbus direct connection
			Quick connection to OBDII plug. Communication through proprietary CAN protocols, if available, or OBDII standard protocols.	Proprietary CAN protocols, only available through direct connection to the CAN network.
	Mustang	2011 -> 2014	Ford - MUSTANG_2011	-
	F250 2008		Ford - MUSTANG_2010	-
	F150 2011		OBD_II - CANbus	-
Honda / Acura				
	Civic (FN2)	2006 -> 2011	HONDA - CIVIC_TYPE_R (FN2)	-
	Civic (FD2) Japan	2006 -> 2011	HONDA - CIVIC_TYPE_R (FD2)	-
	Civic US	2006 -> 2011	HONDA - CIVIC US	-
	S2000	1999 -> 2009	OBD_II - ISO9141/2	-
	Jazz I serie	2002 -> 2007	OBD_II - ISO9141/2	-
	Jazz/Fit II serie	2008 ->	OBD_II - CANbus	-
Hyundai				
Infiniti				
Jaguar				
	X-Type			
	XK			
	S-Type			
	XJ			
Jeep				
	Grand Cherokee			
	Wrangler			
	Commander			
Kia				
	Soul 2010	2009 ->	OBD_II - CANbus	-
KTM				
	X-Bow		KTM - X-Bow (Pin3 CAN+ Pin11 CAN-)	-
Lamborghini				
	Gallardo	2003 -> 2007	OBD_II - ISO9141/2	-
	Gallardo	2008 -> 2013	Lamborghini - Gallardo	-
	Huracán	2014 ->	OBD_II - CANbus	
Lancia				
	Delta	2008 ->	OBD_II - KWP2000_Fast_Init (only diesel)	
Land Rover				
	Freelander II			
	Discovery II			
Lexus				
	IS (XE20 GenII) all models (excl. IS-F)	2005 ->	Toyota - Lexus	
	IS-F	2007 ->	LEXUS - IS_F	
	L400h		OBD_II - CANbus	
Lotus				
	Elise 192 CV EFI B120E 29F (Toyota)	2004	Lotus - ELISE	
	Elise S/R (Toyota)	2004 -> 2007	Lotus - Clusters 04-07	
	Elise S/R/SC (Toyota)	2008 -> 2011	Lotus - Clusters 08-09	
	Elise S (1.6)	2011 ->		
	Exige 240R (Toyota)	2005	Lotus - ELISE	
	Exige 192/S/GT/Cup (Toyota)	2004 -> 2007	Lotus - Clusters 04-07	
	Exige S/260Cup (Toyota)	2008 -> 2011	Lotus - Clusters 08-09	
	2-eleven (Toyota)	2004 -> 2007	Lotus - Clusters 04-07	
	2-eleven (Toyota)	2008 -> 2011	Lotus - Clusters 08-09	
	Exige S (V6)	2009 ->	Lotus - Evora	
	Evora		Lotus - Evora	
	Europa	2006 -> 2010	OBD_II - KWP2000_Fast_Init	-
	Elise S2 (Rover)	2001 -> 2004	OBD_II - ISO9141/2	-
Maserati				
	Quattroporte	2004 -> 2007		Maserati - 4200
	Quattroporte	2008 -> 2012	Maserati - Quattroporte_GT	
	Coupe 4200 GranSport	2005 -> 2007		Maserati - 4200
	GranTurismo	2007 ->	Maserati - Quattroporte_GT	
Mazda				
	MX5 (NB Gen II)	1998 -> 2005	OBD_II - ISO9141/2	
	MX5 (NC Gen III)	2005 ->	MAZDA - MX5	
	RX8	2003 -> 2008	MAZDA - RX8	
	RX8 (J60N Gen II)	2009 -> 2011	MAZDA - CAN_J60N_RX8	
	Mazda 2 (DE Gen II)	2007 ->	MAZDA - 2	
	Mazda 3	2004 -> 2009	MAZDA - CAN_J68C	
	Mazda 6			

Protocols available for each Manufacturer/Car model (RaceStudio 2.54.00)

Proprietary CAN protocols ALSO accessible through the OBDII plug				
Proprietary CAN protocols ONLY accessible through direct connection to CAN				
Manufacturer	Model	Year	OBDII connection	CANbus direct connection
			Quick connection to OBDII plug. Communication through proprietary CAN protocols, if available, or OBDII standard protocols.	Proprietary CAN protocols, only available through direct connection to the CAN network.
McLaren	MP4 12C			
Mercedes	A Class III (W176) C Class (W204) C63AMG Coupé E Class (W212) SLK (R171) SLS AMG	2012 -> 2007 -> 2011 -> 2009 -> 2004 -> 2011 2010 ->	MERCEDES - C63_AMG MERCEDES - C63_AMG MERCEDES - C63_AMG MERCEDES - W212_E250_CGI MERCEDES - SLK MERCEDES - C63_AMG	
Mini	R53 all models R56 all models	2001 -> 2006 2007 ->	OBD_II - ISO9141/2 OBD_II - CANbus	BMW - BMW_Mini BMW - BMW_PT6
Mitsubishi	Lancer EVO X Colt L200 Eclipse	2008 -> 2004 -> 2008	OBD_II - CANbus Mitsubishi - COLT	Mitsubishi - EVO_10
Morgan	Aero8 GTN	2003	OBD_II - ISO9141/2	
Nissan / Infiniti	350Z 370Z GTR Skyline (R35) Micra (K12C) Versa	2003 -> 2009 2009 -> 2007 -> 2012 ->	Nissan - 350Z Nissan - 370Z Nissan - GT-R_Skyline Renault - CAN NISSAN - VERSA_B-Spec	
Noble	M400		NOBLE - ECU_MBE_975D	
Opel / Vauxhall	Corsa (type D) Astra OPC (type J)	2006 -> 2012 ->	OPEL - CAN OPEL - ASTRA_OPC	
Pagani				
Peugeot	308 RCZ	2010 ->	PEUGEOT - CAN_BUS PEUGEOT - CAN_BUS	
Porsche	911 (996 MK1) all models 911 (996 MK2) all models 911 (997 MK1) Carrera models 911 (997 MK1) GT3 / GT3 RS 911 (997 MK1) Turbo / GT2 / GT2 RS 911 (997 MK2) Carrera models 911 (997 MK2) GT3 / GT3 RS3.8 - RS4.0 911 (997 MK2) Turbo / GT2 / GT2 RS 911 (991 MK1) Boxster (986) Boxster/Cayman (987 MK1) all models Boxster/Cayman (987 MK2) BoxsterS/CaymanS/CaymanR (987 MK2) Boxster/Cayman (981 MK1) all models	1997 -> 2001 2002 -> 2005 2004 -> 2008 2006 -> 2009 2007 -> 2011 2008 -> 2011 2010 -> 2011 2010 -> 2012 2012 -> 1996 -> 2004 2006 -> 2008 2009 -> 2012 2009 -> 2012 2013 ->	OBD_II - ISO9141/2 OBD_II - ISO9141/2 OBD_II - ISO9141/2 OBD_II - ISO9141/2 OBD_II - CANbus Porsche - 997_987_MK2_OBDII OBD_II - CANbus Porsche - 997_987_MK2_OBDII Porsche - 991_981_OBDII OBD_II - ISO9141/2 OBD_II - ISO9141/2 OBD_II - CANbus Porsche - 997_987_MK2_OBDII Porsche - 991_981_OBDII	CANbus NOT available Bosch - Porsche_911(996) Bosch - 997_GT3 Bosch - 997_GT3 Bosch - 997_GT3 Porsche - EMS SDI 3.1 SIEMENS Bosch - 997_GT3 Porsche - EMS SDI 3.1 SIEMENS Porsche - 991_911 CANbus NOT available Bosch - 997_GT3 Bosch - 997_GT3 Porsche - EMS SDI 3.1 SIEMENS Porsche - 991_911
Renault	Clio III Clio III RS Megane II Megane III Twingo II	2006 -> 2012 2006 -> 2012 2002 -> 2010 2008 -> 2007 ->	Renault - CAN Renault - CLIO_R3_RS Renault - CLIO_R3_RS Renault - MEGANE_R3_RS OBD_II - CANbus	
Saab	9-3 (900NG) (T5) 9-3 (T7) 9-3 (T8) 9-3 (T8) 9000 (T5) 9-5 (T7) 9-5 (T8)	1998 -> 1999 1999 -> 2002 2003 -> 2008 2008 -> 2011 1996 -> 1998 1999 -> 2009 2009 -> 2012	OBD_II - ISO9141/2	
Seat	Ibiza (IV) Leon TSI	2008 -> 2005 -> 2012	OBD_II - CANbus OBD_II - CANbus	SEAT_Sport - SEAT_Group SEAT_Sport - SEAT_Group

Protocols available for each Manufacturer/Car model (RaceStudio 2.54.00)

Proprietary CAN protocols ALSO accessible through the OBDII plug				
Proprietary CAN protocols ONLY accessible through direct connection to CAN				
Manufacturer	Model	Year	OBDII connection	CANbus direct connection
			Quick connection to OBDII plug. Communication through proprietary CAN protocols, if available, or OBDII standard protocols.	Proprietary CAN protocols, only available through direct connection to the CAN network.
Skoda				
	Octavia (Gen II)	2004 -> 2008	OBD_II - KWP2000_Slow_Init	Volkswagen - VWGroup
	Octavia (Gen II)	2009 -> 2013	OBD_II - CANbus	Volkswagen - VWGroup
	Fabia	2008	OBD_II - KWP2000_Slow_Init	Volkswagen - VWGroup
Subaru				
	Impreza	1999 -> 2007	SUBARU - SSM	
	Impreza N14	2008 ->	SUBARU - SSM 2008/2009	
	Impreza N14	2008 ->	SUBARU - CAN Under development	
	Legacy		SUBARU - SSM	
	BRZ	2012 ->	TOYOTA - GT86/SCION_FRS	
Suzuki				
	SX4		OBD_II - KWP2000_Fast_Init	
	Swift	2004 -> 2010	OBD_II - KWP2000_Fast_Init	
	Swift	2011 ->	SUZUKI - SWIFT_2012	
Grand Vitara				
Toyota / Scion				
	Auris	2007 -> 2012	TOYOTA - AURIS	
	Aygo	2005 ->	OBD_II - ISO9141/2	TOYOTA - AYGO
	Yaris II	2005 -> 2011	TOYOTA - YARIS	
	Prius II	2003 -> 2009	OBD_II - CANbus	
	Prius III	2009 ->	OBD_II - CANbus	
	XB			
	GT86 / FRS	2012 ->	TOYOTA - GT86/SCION_FRS	
Volkswagen				
	Lupo	1998 -> 2005	OBD_II - ISO9141/2	-
	Polo IV	2001 -> 2009	OBD_II - CANbus	Volkswagen - VWGroup
	Polo V	2009 ->	OBD_II - CANbus	-
	Jetta V	2005 -> 2011	OBD_II - CANbus	Volkswagen - VWGroup
	Scirocco	2008 ->	OBD_II - CANbus	Volkswagen - VWGroup
	Golf V	2003 -> 2008	OBD_II - KWP2000_Slow_Init	Volkswagen - VWGroup
	Golf VI	2008 -> 2012	OBD_II - CANbus	Volkswagen - VWGroup
	Golf VII	2013 ->	OBD_II - CANbus	Volkswagen - VWGroup
Volvo				
	S40	2004 -> 2008	OBD_II - CANbus	
	S40	2008 -> 2011	OBD_II - CANbus	
	V50		OBD_II - CANbus	