

Suggested OBDII Protocols by Manufacturer

Make	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
Alfa Romeo										KWP2000 Fast			CAN	CAN
Aston Martin										CAN	CAN	CAN	CAN	CAN
Audi	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO9141 KWP2000	ISO9141 KWP2000	ISO9141 KWP2000	ISO9141 KWP2000 CAN	ISO9141 KWP2000 CAN	ISO9141 KWP2000 CAN	CAN	CAN
Bentley	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO9141 (50%) KWP2000 (50%)	ISO9141 (35%) KWP2000 (65%)	ISO9141 (20%) KWP2000 (80%)	CAN	CAN	CAN
BMW	ISO 9141/2	ISO 9141/2	ISO 9141/2	ISO 9141/2	ISO 9141/2	ISO 9141/2	ISO 9141/2 KWP2000	ISO 9141/2 KWP2000	ISO 9141/2 KWP2000	ISO 9141/2 KWP2000	ISO 9141/2 KWP2000	ISO 9141/2 KWP2000 CAN	ISO 9141/2 KWP2000 CAN	ISO 9141/2 KWP2000 CAN
Cadillac														
Chevrolet														
Chrysler	ISO 9141-2	ISO 9141-2	ISO 9141-2 (95%) J1850-10.4 (5%)	ISO 9141-2 (85%) J1850-10.4 (15%)	ISO 9141-2 (75%) J1850-10.4 (25%)	ISO 9141-2 (35%) J1850-10.4 (65%)	ISO 9141-2 (15%) J1850-10.4 (85%)	ISO 9141-2 (5%) J1850-10.4 (95%)	CAN (5%) J1850-10.4 (95%)	CAN (15%) J1850-10.4 (85%)	CAN (35%) J1850-10.4 (65%)	CAN (85%) J1850-10.4 (15%)	CAN	CAN
Citroen														
Corvette											CAN	CAN	CAN	CAN
Daihatsu														
Dodge														
Ferrari							ISO9141/2	ISO9141/2	CAN ISO9141/2	CAN ISO9141/2	CAN	CAN	CAN	CAN
Fiat							KWP2000 Fast	KWP2000 Fast	KWP2000 Fast	KWP2000 Fast	KWP2000 Fast	CAN KWP2000 Fast	CAN KWP2000 Fast	CAN KWP2000 Fast
Ford								J1850-41.6 5% CAN	J1850-41.6 50% CAN	J1850-41.6 85% CAN	J1850-41.6 90% CAN	CAN	CAN	CAN
GM Group	J1850-10.4 ISO 9141	J1850-10.4 ISO 9141 KWP2000	J1850-10.4 ISO 9141 KWP2000	J1850-10.4 ISO 9141 KWP2000	J1850-10.4 ISO 9141 KWP2000	J1850-10.4 ISO 9141 KWP2000	J1850-10.4 ISO 9141 KWP2000	J1850-10.4 ISO 9141 KWP2000 CAN	80% J1850-10.4 15% CAN 5% KWP2000	55% J1850-10.4 40% CAN 5% KWP2000	25% J1850-10.4 70% CAN 5% KWP2000	25% J1850-10.4 70% CAN 5% KWP2000	CAN	CAN
Honda/Acura	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO9141/2	ISO 9141	ISO9141/2	ISO 9141	70% ISO 9141 30% CAN	40% ISO 9141/2 60% CAN	CAN	CAN
Hummer														
Hyundai	ISO 9141	ISO 9141	ISO 9141	KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	CAN	CAN
Jaguar	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	CAN	CAN	CAN
Jeep														
KIA	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000			
Lamborghini														CAN
Lancia							KWP2000 Fast	KWP2000 Fast	KWP2000 Fast	KWP2000 Fast	KWP2000 Fast	CAN KWP2000 Fast	CAN KWP2000 Fast	CAN KWP2000 Fast
Land Rover	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 CAN	ISO 9141 CAN	ISO 9141 CAN	CAN	CAN	CAN	CAN	CAN
Lexus		J1850-10.4 ISO 9141	J1850-10.4 ISO 9141	J1850-10.4 ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 CAN	ISO 9141 CAN	ISO 9141 CAN	CAN	CAN	CAN
Lotus	No OBDII	No OBDII	No OBDII	No OBDII	No OBDII	ISO 9141/1	ISO 9141/0	ISO 9141/1	ISO 9141/2	ISO 9141/2	ISO 9141/2 KWP2000 Fast	ISO 9141/2 KWP2000 Fast	CAN KWP2000 Fast	CAN KWP2000 Fast
Maserati												CAN	CAN	CAN

Mazda	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	75% ISO 9141 25% CAN	60% CAN 40% ISO 9141	60% CAN 40% ISO 9141	CAN	CAN	CAN	CAN			
Mercedes	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	KWP2000	KWP2000	KWP2000 CAN	KWP2000 CAN	KWP2000 CAN	CAN	CAN			
MG																	
Mini								ISO 9141/2	ISO 9141/2	ISO 9141/2	ISO 9141/2 CAN	ISO 9141/2 CAN	CAN	CAN			
Mitsubishi					ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	CAN	CAN	CAN	CAN			
Nissan/Infiniti																	
Opel/Vauxhall								KWP2000 Fast	KWP2000 Fast	KWP2000 Fast	KWP2000 Fast						
Peugeot																	
Porsche	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141/2	ISO 9141/2	ISO 9141/2	ISO 9141/2	CAN	ISO 9141/2	CAN	ISO 9141/2	CAN
Renault					ISO 9141/2									CAN	CAN		
Rolls Royce	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	KWP 2000	KWP 2000	KWP 2000	CAN KWP2000	CAN	CAN			
Rover																	
Saab								CAN	CAN	CAN	CAN	CAN	CAN	CAN			
Seat							ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000 Slow	ISO 9141/2 KWP2000 Slow CAN	ISO 9141/2 KWP2000 Slow CAN	ISO 9141/2 KWP2000 Slow CAN	CAN	KWP2000 Slow	CAN		
Skoda							ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000 Slow	ISO 9141/2 KWP2000 CAN	ISO 9141/2 KWP2000 Slow CAN	ISO 9141/2 KWP2000 Slow CAN	CAN	KWP2000 Slow	CAN		
Smart																	
Subaru	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 KWP2000	ISO 9141 KWP2000	KWP 2000	CAN	CAN	CAN	CAN			
Suzuki	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000	CAN	CAN	CAN			
Toyota		J1850-10.4 ISO9141	J1850-10.4 ISO9141	J1850-10.4 ISO9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 CAN	ISO 9141 CAN	ISO 9141 CAN	ISO 9141 CAN	CAN	CAN			
Volkswagen	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141 KWP2000	ISO 9141 KWP2000	ISO 9141 KWP2000 Slow	ISO 9141/2 KWP2000 Slow CAN	ISO 9141/2 KWP2000 Slow CAN	ISO 9141/2 KWP2000 Slow CAN	CAN	CAN			
Volvo	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	ISO 9141	90% ISO 9141 10% CAN	5% ISO 9141 95% CAN	CAN	CAN	CAN	CAN			

AIM Tested

J1850 protocols are not supported

CAN stands for ISO 15765/4 standard

KWP2000 Slow stands for ISO 14230/4 standard with Slow initialization

KWP2000 Fast stands for ISO 14230/4 standard with Fast initialization

AIM systems currently support the standard ISO 9141/2. Where only ISO 9141 is reported, there is no detail on the specification used by the Car manufacturer.