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	CHIPSOFT J2534 Lite	CHIPSOFT J2534 Mid	CHIPSOFT J2534 Pro
Device picture			
<i>Support of protocols</i>			
ISO 11898 (raw CAN) till 1Mb/s			
ISO 15765-4 (CAN)			
ISO 14230-4 (Keyword Protocol 2000)			

ISO 9141-2			
GM UART			
Single Wire CAN			
<i>Hardware possibilities</i>			
Dual power to provide safe work (+5V USB socket, +12V/+24V OBD2 socket)			
Protection from polarity reversal, static stress			
Additional CAN BUS on pins 3 - 11			
Additional CAN BUS on pins 12 - 13			

Additional CAN BUS on pins 1 - 9			
Additional CAN BUS on pins 3 - 8			
Additional KLine BUS on pins 3, 8, 9, 11, 12, 13, 15			
Set programming voltage +5V to 12 pin of OBD2 socket			
Set random programming voltage +5V - 20V onto any of pins 8, 9, 11, 12, 13 of the OBD2 socket			
<i>Software possibilities</i>			
J2534 mode			
KLine mode			

CANHacker mode			
Device firmware update via USB	