

OEM Product Comparision



Product Uses	Mongoose PWM/CAN	Mongoose VPW/CAN	Mongoose ISO/CAN	DashDAQ	CarDAQ-DV	CarDAQ+	AVIT	ScanDAQ	ScanDAQ-Truck
Pass-Thru Device	X	X	X	X	X	X	X	X	X
J2534 API Support	X	X	X		X	X	X	X	X
Stand-alone Capable (no PC required for operation)				X	X	X	X	X	X
Programmable voltage	Optional - Ford					X		X	
J2534 Reflash Support	Optional - Ford	GM TIS/SPS/DPS			GM TIS/SPS/DPS	All Automakers		All Automakers	
USB PC Connection	X	X	X	X		X			
Ethernet PC Connection					X	X	X	X	X
Optional Wireless Upgrade					X	X	X	X	X
Protocols Supported	Mongoose PWM/CAN	Mongoose VPW/CAN	Mongoose ISO/CAN	DashDAQ	CarDAQ-DV	CarDAQ+	AVIT	ScanDAQ	ScanDAQ-Truck
CAN / GMLAN / ISO15765	X	X	X	X	X	X	X	X	X
2nd CAN (High / Medium / SW)					X	X	X	X	X
Ford SCP (J1850PWM)	X				X	X		X	X
Class 2 (J1850 VPW)		X			X	X	X	X	X
KWP2000 (ISO9141 / ISO14230)			X	X	X	X		X	
Chrysler (SCI)					X	X		X	
Heavy Duty Support (I708/I939)						Optional	X	Optional	X
Additional Info	Mongoose PWM/CAN	Mongoose VPW/CAN	Mongoose ISO/CAN	DashDAQ	CarDAQ-DV	CarDAQ+	AVIT	ScanDAQ	ScanDAQ-Truck
Optional PID Enhanced Data Lib.	X	X	X	X	X	X	X	X	X
Onboard RAM	64KB	64KB	64KB	32MB	32MB	64MB	256MB	64MB	64MB
Runs Embedded Linux				X	X	X	X	X	X
Low Power mode				X	X	X	X	X	X
Sunlight readable Color Display				4" 480x272				3.5" 320x240	3.5" 320x240
Analog Inputs				2 Channels		6 Channels	16 Channels	1 channel	1 channel
Expansion Features				1 MMC Slot		2 CF Slots	USB Host	2 CF Slots	2 CF Slots
Base MSRP (Single Quantity Vol)	\$295	\$295	\$295	\$595	\$995	\$1,595	\$1,995	\$2,495	\$2,495
Availability	December-06	Now	Now	March-07	Now	Now	Now	Now	Now