

Scanner Comparison

	EFI Live	HP Tuners (2.0)	(1.7)
Scanner Histograms	10	8	Fixed
Filter Ability	Yes	Yes	No
Low Cell Counts	Yes	Yes	No
Histogram/Dashboard Viewable at the same time	Yes	Yes	No
Customizable Histograms	Yes	Yes	No
Customizable PIDS	Yes	No	No
Customizable Backgrounds	Yes	Yes	No
Link Between Scanner and Tuner (Data link)	Yes	No	No
Un-Dockable Dashboards/Maps	Yes	Yes	No
Fully Customizable Gauges	Yes	No	No
Semi Customizable Gauges	---	No	No
DMA Pids	Yes	Yes	Yes
Scanner User Inputed Markers and Comments	Yes	Yes	No
Black Box Logging	Yes	No	No
Printable Scanner Reports	Yes	No	No
CASE Re-Learn	Yes	Yes	Yes
Bi-Directional Controls	Yes	Yes	Yes
User Customizable Charts	Yes	Yes	Yes
Maximum Amount of PIDS for Logging (doesn't account for FPS)	96	48	24
Wideband Inputs	Included (EIO Interface)	Yes (If EIO Interface is Purchased)	Yes (If EIO Interface is Purchased)
EIO Interface	Included 2xA/D Inputs, 1xCJC K-Type thermocouple, no outputs	Included (?) Unknown ATM	Optional 4xA/D Inputs, No thermocouple, 2 programable outputs

Editor Comparison

	Explorer Style Only	Both	Table
User Defined Display (Explorer Style Navigation/Table Style)	Yes	No(not that I know of)	No
Search Feature	Yes(Limited to Same OS)	Yes(Any OS)	No
Compare Feature	Yes(Free)	Yes(\$49 Per Vehicle)	Yes(\$49 Per Vehicle)
1 Bar	Yes(Free)	Yes(\$299 Per Vehicle)	Yes(\$299 Per Vehicle)
2 Bar	Yes(Free)	Yes(?)	Yes(?)
3 Bar	Yes(Free)	No (Besides 1/2/3Bar)	No (Besides 1/2/3Bar)
Custom Operating Systems	Yes	No	No
-----Valet Mode	Yes	No	No
-----2 Step	Yes	No	No
-----AFR vs RPM	Yes	No	No
-----Dual Spark Maps	Yes	Yes(?)	Yes(?)
Built In Unit Conversion	No	Yes	Yes
Built In Calculator	No	Yes	Yes
User Defined Quick Favorites	No	Yes	Yes
Calibration hyperlinks with forward and back navigation	Yes	No	No
Individually Save Tables/Maps to TXT format	No	Yes	Yes
Smoothing Ability	Yes	Yes	Yes
Blending Ability	Yes	Yes	No
Change Log	Yes	Yes	No
History Log	Yes	Yes	No
Full reflash can preserve learned CASE data	Yes	Unknown	No
User Defined Comment For Each Table/MAP	Yes	No	No
Full Reflash Capability	Commerical Version Only	Yes	Yes
Available	Now	In Testing Stage (Date Unknown)	Now
Software Updates	Free For Life	Free For Life (?)	Free For Life (?)
Free software download for evaluation	Yes	No	No

Personal Version \$699
 Commerical Version \$849
 Includes (2) **PCM** License's
 Each Additional **PCM** License \$99

VCM Suite Pro \$499+Options
 Includes (2) **Vehicle** Types
 Each Additional **Vehicle/Year (up to 2)** \$199
 3rd+ Additional Vehicle Types \$399
 EIO Interface \$150

Vehicles Supported	EFI Live	HP Tuners (2.0)	(1.7)	
V8's				
98 Camaro/Firebird V8	No(In Beta Stage)	Yes	Yes	
99-02 Camaro/Firebird V8	Yes	Yes	Yes	
98 Corvette	No(In Beta Stage)	Yes	Yes	
99-02 Corvette	Yes	Yes	Yes	
04-05 Pontiac GTO	Yes	Yes	Yes	
03-04 Chevy SSR	Yes	Yes	Yes	
02-05 Chevy Avalanche	Yes	Yes	Yes	
99-05 Chevy/GMC Trucks	Yes	Yes	Yes	
01-05 Chevy Express/GMC Savana	No(?)	Yes	Yes	
00-05 Chevy Suburban/GMC Yukon & Denali	Yes	Yes	Yes	
02-05 Cadillac Escalade	Yes	Yes	Yes	
04-05 Cadillac CTS-V	Yes	Yes	Yes	
99-05 Holden Commodore	Yes	Yes	Yes	
01-05 Monaro	Yes	Yes	Yes	
03-05 Hummer H2	Yes	Yes	Yes	
04 Buick Rainer	No(?)	Yes	Yes	
LS2 Vehicle Support	No	Yes	No	
V6's				
97-02 Camaro/Firebird V6	No	Yes	Yes	
97-04 Pontiac Bonneville 3.8l	No	Yes	Yes	
97-04 Pontiac Grand Prix GT/GTP 3.1/3.8	No	Yes	Yes	
97-04 Pontiac Grand Am 3.1/3.8	No	Yes	Yes	
00-05 Chevy Impala 3.4/3.8	No	Yes	Yes	
97-05 Chevy Monte Carlo 3.1/3.4/3.8	No	Yes	Yes	
97-04 Buick Regal 3.8	No	Yes	Yes	
97-04 Buick Lesabre 3.8	No	Yes	Yes	
97-99 Buick Riviera 3.8	No	Yes	Yes	
System Requirements	Minimum	Recommended	Minimum	Recommended
Operating System	Win98, WinME	WinNT4/Win2K/WinXp	Win 98 or Better	---
CPU Speed	500MHz	800MHz	500MHz	600MHz
Available Memory	32MB	64MB	64MB	---
Available Hard Disk Space	20MB	50MB+	40MB	---
EIO Port	PCMIA USB with ext Power	USB	Native Serial Port or PCMIA Serial Port	---