

# Pegisys®

# VERDICT™

## HEAD TO HEAD FEATURE COMPARISON

Pegisys – Handset Version

Pegisys PC Scan Netbook



### Diagnose and Repair Faster than Ever Before!

**OTC Direct-Hit Technician™** – Experienced-based diagnostic information with Confirmed Fixes™ from Identifix® delivered right At the Fender™.

### Two Tools in One!

**J2534 Reprogramming Capability**– The MVCI not only provides unique Airbridge™ wireless connectivity, but it's also a J2534-1 and J2534-2 compliant device for vehicle reprogramming.

### For Whatever Pulls into Your Shop!

**Advanced Vehicle Coverage**– OEM-based scan diagnostics provides over 28 years of vehicle coverage for 44 different vehicle makes from over 25 different manufacturers.

### Best Diagnostic Value on the Market!

Pegisys is designed to give you more freedom to work productively and only Pegisys Technology allows you to choose the handset version or PC Diagnostic System as your diagnostic platform.

	PEGISYS®	VERDICT®	PEGISYS® vs VERDICT®
<b>Value</b>			
Cost less than \$6000	✓	✗	At an "all in" price of less than \$6000, the Pegisys is the most valued productivity solution available for the automotive diagnostic professional.
Subscription based updates	✓	✗	A Pegisys user is making an investment in a platform that includes a subscription period for updates, which are released periodically through the year. Each update delivers new vehicle coverage, software enhancements, and updating online means no more discs, ever, and no large fees if you skip a time period. If you have a really tough vehicle, or want something, let us know, we'll try to get it into the very next update.
J2534 -1 and J2534 -2 Reprogramming included	✓	✗	Pegisys comes with J2534 fully compliant MVCI. For your shop's reflash needs, we've included both the J2534-1 and J2534-2 capabilities. No need to buy an additional J2534 pass through MVCI at \$1649. It all comes standard with Pegisys.
Domestic and Asian OBD1 cables included	✓	✗	Pegisys comes with a complete set of high quality OEM adapters for domestic and Asian vehicles standard. A European kit is also available. The Verdict offers only a partial set with "Jumper Wires" for an additional cost.
On-site Training provided with a Certified Trainer	✓	✗	Each Pegisys kit contains a training certificate for on-site training. Training is performed by a certified trainer that will ensure an operational indepth understanding of the tool. Snap-On provides on line video only

<b>Productivity</b>			
Boots up in less than one minute	✓	✗	Pegisys is fully ready to go in about 42 seconds, while the Verdict™ requires about 4.5 minutes before operating. Time is money in a shop, and the Pegisys wins this race hands down.
No Personality Keys	✓	✗	OTC Smart Cable came in 2006, gone forever were the frustrating piles of personality keys for an OTC user. Snap-on claims the Verdict™ is the first Snap-On diagnostic tool that does not require keys. Wrong. The Verdict requires you to buy keys and even adapters from their old scanners. Who is the technology leader?
Automated System Test and All System DTC Scan	✓	✗	Exclusively available are two powerful custom tests to automatically scan the vehicle's many systems for DTC's or run a complete Health Check, Pegisys delivers with a push of a button.

<b>Technology</b>			
PC Based Platform	✓	✗	Pegisys is a Pentium™ based PC with Linux™ OS. But, if a true open architecture Windows Vista™ or XP™ PC is what you need for your shop's diagnostic system, why be restricted in your choice? The Pegisys PC Scan 3828DLX offers the same wireless MVCI with J2534 capabilities, and a software package that you can load on your shop's Windows™ PC or laptop. Or, the new complete solution with a rugged netbook / tablet 3828DLX-NB.
Twin SpeedScroll™ Navigation	✓	✗	To further speed navigation through the Pegisys operating environment, twin SpeedScrolls™ are employed. These iPod™-like wheels use pressure-based technology to navigate more reliably in wet conditions and when using gloves. Better than a keyboard, tolerant of the shop environment, speeding your diagnosis. You can hold the Pegisys with both hands and perform all of your diagnostic tasks with the Speed Scroll™ wheels.
Scope Speed of 80 MHz	✓	✗	The Pegisys has an all new state of the art scope, with industry leading accuracy, operating at 40 MHz per channel, while the Verdict™ operates at 1.5 MHz per channel. If speed and accuracy are important to you, Pegisys delivers.

<b>Power Management</b>			
Hot Swap Battery Kit	✓	✗	Only with the Pegisys can you perform a hot swap of your battery for literally all day operation of your diagnostic tool. Continue your diagnostic work without the interruption of recharging or powering down to change batteries. A productivity exclusive delivered on the Pegisys.
Automatic Power Save	✓	✓	Extends battery life for all-day use in a typical shop application.

<b>Integration/ Information Sources</b>			
Identifix Direct-Hit Technician™ Integrated Into the Tool	✓	✗	Pegisys provides one-button access to the Direct-Hit Technician™ Powered by Identifix to see the latest verified fix for the problem you're trying to solve. Identifix captures over 1500 solutions and adds them to the server-based database every week. Now you can have this information AT THE FENDER®! The database is continuously updated, so when problems start appearing, you know how to fix those cars now.
Troubleshooting Aids	✓	✓	Technicians universally acknowledge the superior capability of OTC's experience-based Repair-Trac® by Identifix and other Scan & Scope information, which comes standard on every Pegisys system. Thousands of Confirmed Fixes™ at your fingertips.
Capable of running repair information or shop management systems	✓	✓	Pegisys PC version offers you the choice of PC to run your diagnostic platform. The Verdict™ low end tablet is capable of running your desired information or shop management system.
Link DTCs to repair information	✓	✓	The OTC exclusive Automated System Test and All System DTC Scan both link codes to repair information including wiring diagrams, experienced-based fixes as well as external references for the most complete suite of "in tool" information available.

Specification subject to change without notice. Comparison is based on most recent product specification available at the time of comparison.

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