

TRITON™ Scan and Scope Platform

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TRITON™ Scan and Scope Platform (Dutch)

Brand	Snap-on
Category	Diagnostics
Colour	-

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- Wireless scan module for freedom to test and move around the vehicle and bay
- Fast boot up and one-touch code scan and clear, letting you move quickly from start to fixed
- All-new sleek, sophisticated, streamlined design developed specifically for the shop environment—featuring thin, rugged grip handles and a lightweight body
- Integrated two-channel lab scope with ample memory for verifying component failure and capturing intermittent glitches

  -Scale range: 0-100 mV to 0-400 V

  -Sweep rate: 50 microseconds-20 seconds
- 128 Mb scope data storage memory for longer record time and up to x15 zoom-in capability
- HDMI video out (for use with external monitor/non-touch screen)
- Patented Fast-Track® workflow with filtered information and tests bring focus to the specific vehicle and code you're working on
- Access to a patented repository for verified parts replacement records and real fixes harvested from billions of successful repairs
- Access to common procedures, specs and service interval resets
- Patented Smart Data, a code-based data list that flags parameters that are out of range
- Fast-Track® Guided Component Tests give you the information you need to test components, showing you where and how to hook up and known good waveforms
- OEM-specific scanner coverage for over 50 domestic, Asian and European makes and more than 100 vehicle systems
- Instant vehicle identification for most 2008 and newer vehicles
- OEM-level data and advanced graphing capabilities
- Records all data, all the time for easy switching to view any alternate PIDs with up to eight live data parameters displayed on-screen at a time
- One-click access to relevant vehicle- and code-specific Technical Service Bulletins (TSBs)