

ONLINE DRIVER'S LICENSE DYNAMIC VISUAL ACUITY SCREENING TEST BATTERY MODEL VT-DVA-DMV-08

Rapid, sensitive, comprehensive, and computerized dynamic visual acuity screening test package for Driver's license offices, clinics, hospitals, and other transport agencies



**No software. No CD-ROMs. No downloads.
No vision testers. No vision screeners.
No hassles. Simply click and connect.™
Use your own computer & Internet.**

Benefits

- Completely online
- Very fast, sensitive, & objective
- Self-service option
- Instant scores & feedback
- Records, prints, & saves results
- Graphics & statistics of data
- Scientifically proven
- Multimedia, interactive, & user friendly
- Many foreign languages
- Easily exports data
- Touch screen Sytotechnology™ option
- Standardized & paperless tests
- Useful for all ages & cultures
- Satisfies vision assessment component of the Automated Driver's License Test
- Ideal assistive technology
- Optimized for repeated administration
- Compliant with 21 CFR Part 11, HIPPA, ICH GCP, & ISO 9001:2000

Online Testing

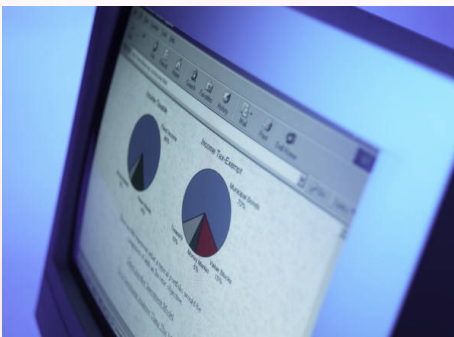
This is the first and only online package of standardized dynamic visual acuity screening test battery for driver's license departments. Ambient light and weather conditions are provided: Fog, night driving glare, solar glare, snow, and wind are now exclusively available in this battery. Instant scores, reports, statistics, and feedback are provided through our exclusive Internet-based application that enables simultaneous review and comparison of data in real time.

This test effectively reduces wait time and costs associated with administration of other vision tests. The National Academy of Sciences reports that dynamic visual acuity (DVA) is "...most predictive of real-world task performance..." Contrast sensitivity and dynamic visual acuity, combined, provide a powerful measure of crash probability unlike any vision test available.

Start improving road and transport safety now by comprehensively screening drivers for dynamic visual acuity and ambient light and weather conditions using the VT-DVA-DMV-08.

Screens

- Dynamic visual acuity
- Contrast sensitivity
- Night dynamic visual acuity
- Stereopsis
- Sign recognition
- Dynamic solar glare recovery & night driving glare recovery
- Dynamic weather vision & wind vision
- Optional color perception



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