

FEATURES

Programmable options standard with Dynavision D2™ software enable individualized programs for different ages and abilities. Performance data is quantitative and objective ensuring accuracy.

- 1 The Dynavision D2™ offers four diverse programming modes to enhance attention, reaction time, and cognitive function for training and rehabilitation purposes.
- 2 In proactive mode, lights remain on until touched, aiding accuracy. Reactive mode boosts difficulty with moving lights, improving quick decision-making and hand-eye coordination.
- 3 Scan mode's moving lights improve visual tracking and spatial awareness. The Reaction Test mode offers six unique tasks, targeting both visual and motor reactions for a varied and effective training experience.

WHY CHOOSE US?

The Dynavision D2™ has been recognized as the premier attention task recorder for over 25 years. Facilities worldwide have decided because of Dynavision's history and outstanding customer service that the D2™ was a device they needed in their facilities.

- 1 The Dynavision D2™ is durable and reliable, designed for high-traffic environments like rehabilitation centers and sports facilities. It ensures consistent performance and accurate results over time.
- 2 The Dynavision D2™ is a versatile tool used in healthcare, sports, and research to improve cognitive and motor skills in patients, enhance athlete performance, and provide customizable solutions.
- 3 The Dynavision D2™ employs advanced technology for attention task tracking and improvement. Continuous innovation, customer service, and updates keep users equipped with top-notch tools and support to stay current in attention task recording technology.



DYNAVISION D2 LIGHT BOARD

The DYNAVISION D2™ is the premier training and evaluation tool that records the user's reaction to light to train peripheral awareness, hand-eye coordination, and visual reaction time.

WHAT WE OFFER:

The Dynavision D2™ provides comprehensive data management and customizable programming, allowing users to track performance accurately and adjust light targets, speeds, colors, and board height. Its unique T-Scope offers diverse visual stimuli, while the 4' x 4' design engages the entire visual field. Raised, tactile targets deliver multi-sensory feedback, making the D2™ a versatile and effective tool for training and rehabilitation.

1

Comprehensive Data Management: The Dynavision D2™ offers objective, quantitative data reporting, including target hit rate and reaction time scores. Our system generates detailed graphs and charts for each quadrant and ring, along with text reports that are easy to print or export as PDFs.

2

Customizable Programming: Our software facilitates extensive customization, allowing you to adjust four quadrants of light targets, five rings of lights, light speed, and color (red or green). You can also customize the percentage of green or red lights used, light board height, and utilize advanced T-Scope features with flashing information.

3

The D2™ Difference: Experience the unique advantages of the Dynavision D2™ with its T-Scope, which includes numbers, letters, words, scrolling text, math, and icons. The 4' x 4' shape of the D2™ ensures comprehensive visual field engagement, while raised, tactile targets provide multi-sensory feedback for enhanced learning.

GET IN TOUCH

Ready to elevate your facility with the Dynavision D2™? Our team is here to help! Contact us today to learn more about our innovative solutions, request a demo, or get personalized support. Let's work together to enhance your training and rehabilitation programs. Reach out to us and experience the Dynavision difference!



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OUR ADVANTAGES:

Explore the benefits of the Dynavision D2™ attention task tracker known for its wide field of view, sensory features, and durable design. Enhances visual-cognitive and motor skills without a subscription, offering a reliable and user-friendly solution.

1

Comprehensive Field of View: Measuring at 4' x 4' and with 64 light buttons, the Dynavision D2™ covers the entire visual field, ensuring full visual engagement and enhanced performance.

2

Individualized Multi-Sensory Programming: Basic and advanced options to suit individual skill levels. It includes tactile buttons and audible cues to enhance learning & develop visual-cognitive & motor skills.

3

No Subscription Model: The D2™ offers all features and updates without recurring fees, providing a complete solution without subscription burdens.

4

Extreme Durability: Designed for high performance, the D2™ is built to last with a sturdy steel stand and locking casters, ensuring reliability and safety.