# Oculomotor Manufacturer

## Overview

OculoMotor Technologies is a funded company based in Newark (United States), founded in 2018. The company has 364 active competitors. OculoMotor Technologies' (OMT) mission is to bring the latest technological advances to optometrists and vision therapists, enabling them to provide improved clinical outcomes and engaging therapeutic experiences to patients with binocular vision disorders. OMT enables optometrists to increase. Our Business Information Report Snapshot is a collection of business credit scores and ratings that help you gauge the financial health of your customers, suppliers, and business partners What is D&B's ESG Ranking?

Is this your business?

Contact us to understand how D&B calculated your company's. The Mosaic Score is an algorithm that measures the overall financial health and market potential of private companies. The two-year grant provides funds to support OMT's continued development of its SPOT vision screening. Developer of a vision therapy device designed to correct vision dysfunction.

© 2026 METRA FIBER MARKET - All rights reserved

## Article Content

OculoMotor Technologies

OculoMotor Technologies is a funded company based in Newark (United States), founded in 2018. It operates as a Virtual reality based therapy for binocular vision dysfunctions patients.

OculoMotor Technologies

OculoMotor Technologies'' (OMT) mission is to bring the latest technological advances to optometrists and vision therapists, enabling them to provide

Oculomotor Technologies Inc. Company Profile | Princeton, NJ ...

Find company research, competitor information, contact details & financial data for Oculomotor Technologies Inc. of Princeton, NJ. Get the latest business insights from Dun & Bradstreet.

OculoMotor Technologies

Four years ago, Alvarez, Scheiman and two of her former graduate students, Chang Yaramothu and John Vito d''Antonio-Bertagnolli, formed OculoMotor Technologies, Inc., a medical device startup

OculoMotor Technologies Awarded $1M NSF Phase II SBIR Award to

While other VR startups are entering the optometric space, OMT''s solutions differ by providing rigorously tested evidence-based diagnostics and therapies in engaging gaming

OculoMotor Technologies 2026 Company Profile: Valuation, Funding ...

Information on valuation, funding, cap tables, investors, and executives for OculoMotor Technologies. Use the PitchBook Platform to explore the full profile.

Oculomotor Technologies

Oculomotor Technologies offers a vision therapy tool for optometry practices to treat convergence insufficiency and other vergence disorders.

Oculomotor electrode bipolar, needle 20 mm

Oculomotor electrode bipolar, needle 20 mm cable 1.5 m, 1.5 mm touchproof connector red/black EO sterilized, single use

OculoMotor Assessment Tool (OMAT)

*© 2026 METRA FIBER MARKET - All rights reserved*

Purchase the OculoMotor Assessment Tool (OMAT) from Gulden. This innovative device is perfect for vergence and saccade testing. The two bars connect via magnets for easy use and convenient

Clinical and Oculomotor Eye-Tracking Solutions

For your clinical and oculomotor eye-tracking research, find your eye-tracking solutions at SR Research - the leader in eye-tracking technology.

Oculomotor differences in adults with and without probable ...

Future research in this area should seek to examine oculomotor performance longitudinally in individuals with DCD, explore sex differences of oculomotor control in DCD, as well

Utility of quick oculomotor tests for screening the vestibular system ...

The goal of this study were to determine sensitivity and specificity for the oculomotor tests described above when they are used for screening people for vestibular disorders. We expect these tests to be

Exploring oculomotor functions in a pilot study with healthy controls ...

Eye-tracking techniques have gained widespread application in various fields including research on the visual system, neurosciences, psychology, and human-computer interaction, with

(PDF) Development of oculomotor control throughout childhood: A ...

Our automated digital system and eye-tracking data allow us to quantitatively describe the development of oculomotor control during childhood, assess visual fixation and saccadic

A low-cost robotic oculomotor simulator for assessing eye tracking ...

Eye tracking accuracy is affected in individuals with vision and oculomotor deficits, impeding our ability to answer important scientific and clinical questions about these disorders. It is

Early diagnostic challenges of isolated ocular motor nerve ...

Previous pathological studies suggested that ischemic nerve infarction was present in patients with diabetic oculomotor nerve palsy, with the disruption of microcirculation considered a

Oculomotor Nerve Disease

Oculomotor neuropathy is defined as a condition that typically occurs in older diabetic patients, characterized by sudden-onset diplopia, ptosis, and lateral deviation of the eye, often accompanied

*© 2026 METRA FIBER MARKET - All rights reserved*

Traumatic oculomotor nerve palsy treated with transnasal ...

To present a surgical treatment regimen of transnasal endoscopic decompression through the optic strut for traumatic oculomotor nerve palsy based on the anatomical study of the superior

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

## Contact Us

Continue your research online:

Website: https://metramarket.es
Technical inquiry: https://metramarket.es/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 METRA FIBER MARKET - All rights reserved