

Designed to streamline the work of ophthalmologists and optometrists worldwide.

StrabiScan® takes examination to a significantly higher level of precision in diagnosis.





RAPID DIAGNOSIS

With automated procedures and intuitive operation, diagnosis takes just a few minutes.

UNPARALLELED PRECISION

StrabiScan® uses an advanced eye-tracking system, ensuring accurate measurement of eye deviation angles.

FULLY AUTOMATIC MEASUREMENT

Diagnosis of vertical and horizontal strabismus.



IMPROVED CLINIC FLOW

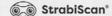
By significantly reducingthe appointment duration, it allows for a shorter diagnostic time for each individual patient.

PATIENT COMFORT

The examination is non-contact and non-invasive, ensuring comfort even for the youngest patients.

COMPREHENSIVE DOCUMENTATION

StrabiScan® generates detailed reports, facilitating progress tracking.



Scan QR code and find out how streamlines workflow, saves your & patients time.



Its operation is exceptionally simple, making it accessible to trained individuals who assist professionals in their work.

The result of the device's operation is precise, fast, and objective diagnosis of strabismus angles, leading to more effective treatment planning, with minimal patient involvement.



Strabiscan® uses the technique of alternating and cyclical projection of graphic patterns on the screen, synchronous occlusion of the eye, analysis, and recording of compensatory eye movements.



The device is equipped with a complex optical system and a system of cameras that track eye movements.



It takes into account the individual pupillary distance and distortions causedby the patient's refractive errors.

