

Market Scope[®]

2023 Ophthalmic Diagnostic Equipment Market Report

Global Analysis for 2022 to 2028

\$3.7B

2023 MARKET
FORECAST

321

COMPREHENSIVE
PAGES

41

COMPANY PROFILES

8

GEOGRAPHIC AND
ECONOMIC BREAKOUTS

What's New

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The new “2023 Ophthalmic Diagnostic Equipment Market Report” includes a new section on digital applications, mobile health, and AI that examines the market size, growth expectations, and competitors of this segment. This analysis includes forecasts for new accounts, annual license revenue, new and existing account revenue, and accessories/add-ons. The report analyzes 810 devices from 128 manufacturers and identifies global competitor shares in more than 10 equipment categories. Additionally, all forecasts for installed base, revenue, and average selling price have been updated and extended through 2028.

Market Scope

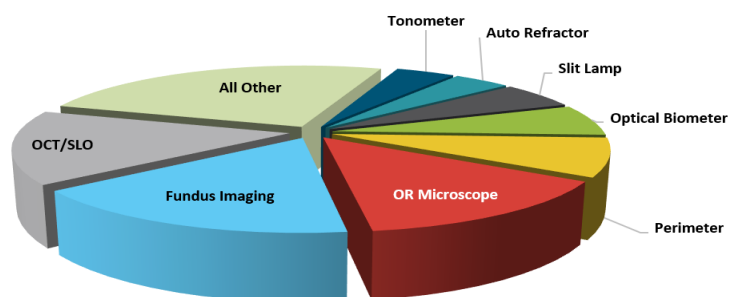
2023 Ophthalmic Diagnostic Equipment Market Report

Market Scope’s “2023 Ophthalmic Diagnostic Equipment Market Report” provides in-depth coverage of ophthalmic diagnostic equipment used during ophthalmic exams and procedures, analyzing 810 devices from 128 manufacturers. This comprehensive report examines the factors shaping the market and identifies trends. For each device category, the report discusses pricing, competitor market share, the installed equipment base, and emerging technologies.

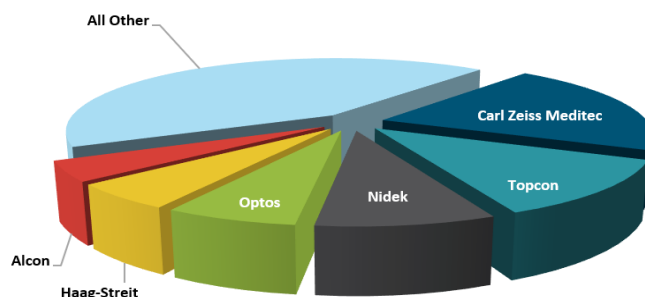
Coverage includes:

- Overview of ophthalmic surgeries and key issues.
- Surgical providers in the US and worldwide.
- Eye care providers throughout the world and the relationship between ophthalmologists and optometrists.
- Pre-op surgical evaluation devices: corneal topographers, anterior eye scanners, pachymeters, biometers, specular microscopes, keratometers, ultrasound.
- Retinal diagnostic devices: fundus cameras, indirect ophthalmoscopes, OCT imaging systems, diagnostic lenses.
- Glaucoma diagnostic devices: perimeters, tonometers, scanning laser ophthalmoscopes.
- General exam equipment: direct ophthalmoscopes, slit lamps, electrophysiology vision testing.
- Intraoperative equipment: OR microscopes, intraoperative diagnostic equipment, wavefront diagnostic equipment.
- Refraction equipment: chart projectors, lensometers, auto refractors, manual refractors.
- Digital application systems.

Diagnostic Equipment Market by Key Products



Market Share by Competitor Across All Segments



Market Scope has prepared this report for participants in the ophthalmic industry—diagnostic equipment companies, ophthalmologists, market analysts, investors, and anyone with an interest in the ophthalmic diagnostic equipment business or related products.

How to Order

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Our Process

Market Scope’s industry reports are meticulously prepared by a dedicated team of in-house analysts with over 100 years of collective ophthalmic market research experience. Each data point is driven by a combination of sources, including:

- Our proprietary global disease population and demographic models
- Analysis of company-published financial reports
- Focused coverage of ophthalmic scientific research, business news, and other activities
- Attendance and participation in worldwide ophthalmic meetings
- Interviews and relationships with company executives and practicing physicians

