

# **Asia Pacific Corneal Topographers Market By Product Type (Placido Disc System, Scheimpflug System and Scanning Slit System) By Application (Refractive Surgery Evaluation, Corneal Disorder Diagnosis, Cataract Surgery Evaluation, Contact Lens Fitting and Other applications) By End-use (Ophthalmic Clinics, Hospitals and Ambulatory Surgical Centers) By Country, Industry Analysis and Forecast, 2020 - 2026**

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## **Abstracts**

The Asia Pacific Corneal Topographers Market would witness market growth of 7.8% CAGR during the forecast period (2020-2026).

Corneal topography with topographers is used in cataract surgery (to research astigmatism in post-operative surgery), in refractive surgery such as LASIK (to screen applicants for normal corneal shape, patterns and to rule out abnormal or keratoconic patterns) or in the examination of contact lenses. It also aids in the determination of the suspect of Keratoconus (intraocular pressure imparts the outline of the cone to the cornea), incision positioning and location of the intrastromal ring in keratoconus, and in the evaluation and treatment of corneal and ocular surface conditions such as pterygium, limbal dermoid and superficial corneal scars. Topographer, therefore, plays an important role in the diagnosis and treatment of major corneal-related eye diseases. In Asia Pacific the corneal topographers market is expected to expand over the forecast period at a lucrative pace in the corneal topographers market. The region's high growth rate is largely due to factors such as the increase in the migration of international patients into Asian countries providing inexpensive care, increasing market penetration in developed countries, and government policies promoting ophthalmic care. The Indian National Blindness and Visual Impairment Control System was initiated to build

awareness and provide extensive cataract eye care programs, refractive errors, corneal disorders, and glaucoma. Additionally, several variables such as attractive exchange rates and standard care at a reasonable cost propel medical tourists.

Based on Product Type, the market is segmented into Placido Disc System, Scheimpflug System and Scanning Slit System.

Based on Application, the market is segmented into Refractive Surgery Evaluation, Corneal Disorder Diagnosis, Cataract Surgery Evaluation, Contact Lens Fitting and Other applications. Based on End-use, the market is segmented into Ophthalmic Clinics, Hospitals and Ambulatory Surgical Centers. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stakeholders of the market. Key companies profiled in the report include Topcon Corporation, Carl Zeiss AG, Nikon Corporation (Optos PLC), Nidek Co., Ltd., Eyenuk, Inc., Oculus Optikgerate GmbH, Aeon Imaging, LLC, OcuSciences, Inc., Tracey Technologies Corporation, Cassini Technologies B.V.

## Scope of the Study

### Market Segmentation:

#### By Product Type

Placido Disc System

Scheimpflug System and

Scanning Slit System

#### By Application

Refractive Surgery Evaluation

Corneal Disorder Diagnosis

Cataract Surgery Evaluation

Contact Lens Fitting and

Other applications

## By End Use

Ophthalmic Clinics

Hospitals and

Ambulatory Surgical Centers

## By Country

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

## Companies Profiled

Topcon Corporation

Carl Zeiss AG

Nikon Corporation (Optos PLC)

Nidek Co., Ltd.

Eyenuk, Inc.

Oculus Optikgerate GmbH

Aeon Imaging, LLC

OcuSciences, Inc.

Tracey Technologies Corporation

Cassini Technologies B.V.

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