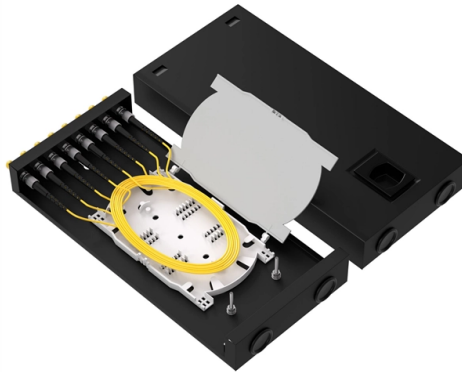


Corneal topography instrument for six dry eye tests



Overview

An integrated diagnostic platform that combines a corneal topographer with dry eye assessment, giving eye care professionals the ability to perform complete dry eye and topography tests with one device. The TERA Dry Eye Imager is a multimodal platform purpose-built to detect, grade, and manage dry eye disease. Powered by robotic automation and high-resolution imaging, TERA standardizes capture, streamlines workflow, and delivers clear, actionable guidance for treatment and follow-up. A valuable tool to facilitate communication with comprehensive and intuitive graphic representations. It clarifies causes of vision difficulties. Its automation, precision, and flexibility make it ideal for ophthalmologists, optometrists, and specialty. The Tomey MR-6000 System, 6-in-1 Multifunction Unit, is a comprehensive and versatile diagnostic tool for various ophthalmic examinations.

Article Content

Cornea 550 +

It combines multiple diagnostic modalities into one device, streamlining the assessment of corneal surface conditions, contact lens

TERA from Topcon Healthcare | Dry Eye Imager

The Topcon TERA combines advanced Placido-based corneal topography with a comprehensive Dry Eye Suite – designed to

5872 TERA Dry Eye Image Brochure_A4_210x297

For Confident Ocular Surface Evaluation. The TERA Dry Eye Imager is a full Placido based corneal topographer designed for the

Corneal Topography: Essential Eye Mapping for Vision Care

Introduction Corneal topography, also known as corneal mapping or eye topography, is an advanced, non-invasive diagnostic test

Meridia — Advanced Corneal + Scleral Topographers

Instant capture, rapid analysis, single-operator design and patient-friendly ergonomics. Full color images

Tech Spotlight: OCULUS Keratograph 5M

The corneal topography portion of the test is non-contact, and the majority of the dry eye

The repeatability of corneal topography measurements in severe Dry Eye ...

To determine the repeatability of corneal topography measurements in severe dry eye disease (DED). A comparison of corneal

Tomey MR-6000 6-in-1 Multifunction Unit With Dry Eye Analysis

What results from years of dedication, research, and development? The Tomey MR-6000 6-in-1 Multifunction unit. The MR-6000 is

Products

Perform dry eye diagnostics, contact lens fitting, and corneal irregularity screening with this multi-purpose topographer that includes

15011-110-Rev-A-Dry-Eye-Ocular-Surface-Brochure

An integrated diagnostic platform that combines a corneal topographer with dry eye assessment, giving eye care professionals the

Corneal Curvature Measurements Significantly Affected by Dry Eye

Pentacam and corneal topography were more sensitive to tear film abnormalities when measuring the curvature of the

TERA Dry Eye Imager™ | Topcon Healthcare

The TERA Dry Eye Imager is a multimodal platform purpose-built to detect, grade, and manage dry eye disease. Powered by robotic

Keratograph® 5M

OCULUS Keratograph® 5M is an advanced corneal topographer with a built-in real keratometer and a

Phoenix Meibography Workstation

The Marco Phoenix Meibography Workstation is a state-of-the-art device that provides thorough dry eye assessments in addition to

Corneal Topography and Tomography | Springer Nature Link

Corneal topography measures the shape and optical properties of the cornea with different technologies that have

OS1000 Corneal Topography with Dry Eye Platform

New OS1000 Two-in-One diagnostic system for corneal topography and dry eye assessment. Includes NIBUT, 3D meibography, tear

SK-7000B Corneal Topography & Dry Eye Diagnosis System

The SK-7000B is an advanced all-in-one diagnostic tool for comprehensive corneal analysis and dry eye diagnosis. Engineered for

Cornea 550 +

Why Cornea 550+? It combines multiple diagnostic modalities into one device, streamlining the

The How and Why of Diagnosing Dry Eye

The search for a single, simple, absolute test for dry eye has given rise to an ever-expanding clinical armament of

Update on Corneal Topographers | ophthalmologyweb

Originally used mostly by cornea specialists to detect irregular astigmatism and changes in curvature after corneal

Corneal topographer

CT-6 Corneal Topographer uses a special photography technique that maps the surface of the clear, front

Corneal Imaging Techniques for Dry Eye Disease

Dry eye disease (DED) is a common ocular disorder affecting millions worldwide. It is characterized by reduced tear

Getting Ahead of Dry Eye | Optometric Management

The Reichert/SBM Sistemi OS1000 is an integrated diagnostic platform that combines a

Contact Us

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